

#### Tools for MEN WHO BUILD

Construction is America's second biggest industry. In two years, Americans spent over 80 billion dollars on new building. And the construction industry reaches now toward still higher peaks. Constant efforts to build better, build faster, and build at lower cost are being made by labor unions, contractors' groups, engineering societies, government agencies, manufacturers' research teams and architects. Before these efforts become real progress, they must be translated by the most important man of all—the individual American workman.

For 72 years the Goldblatt Tool Company has watched the construction industry grow, and has grown with it. And, we hope, has helped it grow by multiplying the value of each workman through newer, better tools.

This Catalog is dedicated to the groups which press for progress in the construction industry — and to the workmen who make that progress possible. They make construction the giant that it is. They are the men who build America.



## HEAVY DUTY TOOL BAGS

HEAVY DUTY TOOL BAG - Built around a rugged but light, 12 gauge steel frame, this heavy duty canvas tool bag was designed for your tools. Seams of this bag are sewed with linen thread on a hot wax, lock-stitching machine — they will not rip. All handles, billets and buckles are riveted to the steel frame. Available in two styles: with a heavy leather reinforcing wall three inches wide at the bottom of the bag - and without the leather wall. Both styles have a sturdy, 20 point waterproof board bottom as absolute protection against water. Easy to handle on the job and off. Each bag has an inside pocket for small tools. Good looking, too. Five sizes, and two styles. Order your choice.

#### Without Leather Reinforcing Wall

16" long, 14" deep - 09 216 H7 ...\$6.65 18" long, 15" deep - 09 218 H7 ...\$7.15 20" long, 16" deep - 09 220 H7 ...\$7.65

24" long, 18" deep - 09 224 H7 ...\$8.35

These bags 51/2" wide



LUSH WITH OBSTACLES

EASY HANDLING

#### LOW, LOW, LOW COST! Uses Slow Speed Drill for Power

Here is the new tool you have been waiting for. This low cost, easy-to-use Pony trowel float finishes up to 2000 square feet per hour! Uses any slow speed heavy duty drill (½" or over) with chuck speed under 500 rpm. It floats and finishes with one set of blades. 20" ring lets you finish in close quarters. Exclusive design lets you work flush with any wall. Made of light weight, durable aluminum alloy, the Pony trowels with speed and friction — not weight. Breaks down to fit in car or trunk. Take it anywhere. We recommend the Stanley drills (below) for power.

"I recommend the "Pony Trowel" very highly. I have been using it for two years now. It has paid for itself many times. It is light, easy to handle, does the job well, gets close to corners, cheap to operate and does the job quickly. It will finish concrete after it is set up too hard to finish with an ordinary hand trowel."

Roy W. Foster Foster Construction Co. Dayton, Ohio



LOOK AT ALL THESE SPECIAL FEATURES! LOW, LOW, LOW COST!

• Finish flush with wall or objects set in floor!

- Floats and finishes with one set of blades! • Handle-mounted switch for easy operation!

  - Change blades in 60 seconds flat!
    - Blades self-cleaning!
      - No maintenance!
      - · Carry it in car or trunk!
      - Rub brick attachment!
        - Power drill has other uses!

Pony Trowel Only - 16 401 E4 \$49.50 Pony Trowel (Complete with 1/2" Stanley Drill) Save 5% - 16 402 E4 \$97.85 Pony Trowel (Complete with 3/4" Stanley Drill) Save 3% - 16 405 E4 \$152.78 Replacement Blades — 16 403 E4
(Set of 3) ......\$3.75
Rub Stones — 16 406 E4 (Set of 3)

.....\$12.25

Powered by ANY Heavy Duty Drill

(½" or larger with chuck speed under 500 RPM





This rugged Stanley drill turns at 175 rpm under full load. An ideal speed for your Pony Trowel. Has special thrust ball bearing for heavy loads. Can be used separately from the trowel for allaround work. Momentary contact switch has locking device. Both spade and pipe handle remove. Recommended for applications where high torque is more important than speed - just the case with the Pony Trowel.

1/2" Stanley Drill Only - 07 112 E7 ...\$52.50

#### STANLEY 3/4" POWER PACK FOR PONY TROW

Here's an extra-heavy-duty drill to power your Goldblatt Pony Trowel. Turns at 200 rpm on full load; 310 rpm, no load. Removable spade and pipe handles. Heavy duty geared chuck. Button lock for continuous operation. Heavy industrial ball bearing construction throughout. Unexcelled in power, performance and durability for heavy jobs. High torque. Ideal for drilling concrete with carbide bits.



34" Stanley Drill Only — 07 110 E2 ..\$108.00

Your Choice of 7 Heavy Duty Power Trowels on pages 15, 16, 17!



TELEPHONE

BALTIMORE 1-4313 - 1910 WALNUT STREET . KANSAS CITY 8, MISSOUR

MANUFACTURERS AND DISTRIBUTORS OF QUALITY TOOLS AND EQUIPMENT FOR THE TROWEL TRADES, BUILDERS AND CONTRACTORS . . . . . . . . . . . . . SINCE 1885

Dear Friend:

Between the covers of this Catalog you'll find everything needed to make your job easier: tools, power equipment, methods and

Because we've been sending out Catalogs to building professionals like you for 72 years — we know the things you want and meed. We have to — because our living depends on supplying you want the finest tools and equipment available! That's why I know you'll be associally pleased with the line-up of fine merchandise you'll be especially pleased with the line-up of fine merchandise

Yes, there are over 1,000 items in this book! Old stand-bys like hand trowels — and the very latest power equipment and instruments. Whatever you need to make your work to hetter you'll find it right hand! make your work go better, you'll find it right here!

Over the years (even before you and I were born!) thousands of skilled craftsmen have ordered the tools of their trade from the items won want on the hands Order Forms that are bound night into items you want on the handy Order Forms that are bound right into the book. We've supplied postage-paid envelopes, too — so you went order here, we'll see to it that it's promptly and (Nine times out of ten your order will be get your order here, we'll see to it that it's promptly and carefully filled. (Nine times out of ten, your order will be shipped to you the same day we receive it!) And — your tools deliverable address! There's no fuss or bother, ever!

Of course, if you'd rather buy your tools and equipment in a Of course, if you'd rather buy your tools and equipment in a store — the chances are good that you'll find a dealer in your favorite dealer does not carry our line, please write us giving his name and address — and we'll try to arrange for him

Remember — no matter how you like to buy, by mail or over the counter — you are 100% pro-tected on every Goldblatt purchase! You must be completely satisfied — that's our Guarantee!

The important thing is to check your present equipment and order the things you need NOW — before the busy building season by using Goldblatt tools and equipment!

Jorman Westst Goldblatt Tool Company

NG/ec

## YOURS FOR THE ASKING

Write here names and addresses of friends or business associates who should have a free copy of our Catalog. We'll send them a free copy

NAME

ADDRESS.

NAME

CITY\_

The Order Blank on

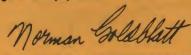
ADDRESS\_ CITY\_\_

is Registered SERIAL NO.

the reverse side

# ORDER BLANK -

RUSH this order to me today. I'll give it my personal attention...



This Order Blank will be returned with the merchandise you order as an acknowledgment copy!

	Jol	dbl	att
GOL	DRI ATT T	001.0	OMPAN

GOLDBLATT TOOL COMPANY 1910 Walnut Street Kansas City 8, Missouri

### RUSH ORDER Rush this order to

Name	
Address	
City	Zone
State	

#### UNCONDITIONAL GUARANTEE

Every tool in this catalog is unconditionally guaranteed to be free of any defects in material or workmanship. This written guarantee will be returned to you with the tools you order!

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LEAVE BLANK	CATALOG NUMBER	SIZE	DESCRIPTION	QUANTITY WANTED	PRICE EACH	TOTAL COST	LEAVE BLANK
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			Total enclosed				
		PLEASE	SEE ORDERING INFORMATION ON INSIDE	BACK COV	ER PAGE		

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SHIPPED VIA
Parcel Post  Express
Freight
Packed by_Checked by_

MAKE THIS
ADJUSTMENT ON
YOUR NEXT ORDER
Credit Due You!
You Owe Us
Cut out this stamp and
return it with your next
order to use credit or
pay balance.

BALANCE DUE US! Cut out this stamp and return it at once with check or money order
for \$to balance your account.  Thank you

NOTE: CUSTOMER, DO NOT TEAR OFFI

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Total	Total		Total	3	



The trowels that make Goldblatt 1

- \* FLEXIBLE, TEMPERED, FINE SPRING STEEL BLADES
- \* STRONG BUT LIGHT, FORGED ALUMINUM MOUNTINGS
- COMFORTABLE WOOD HANDLES THAT FEEL RIGHT
- \* HARDENED STEEL RIVETS THAT STAY TIGHT

GOLDBLATT OFFERS YOU MORE TROWEL SIZES TO CHOOSE FROM than any other manufacturer of cement finishing trowels.

CHOOSE THE LIGHT TROWEL THAT HELPS YOU WORK
You work better with Goldblatt Trowels. They're balanced right to feel right in your hand.

OUR TROWELS ARE "STURDY AS THEY COME"

You can feel the difference in Goldblatt Trowels—they're light and flexible . . . made with fine spring steel. They're tough because they're made by our "cold rivet" process. And always, as you can see by the table on the right, made with exactly the right number of rivets for the size.

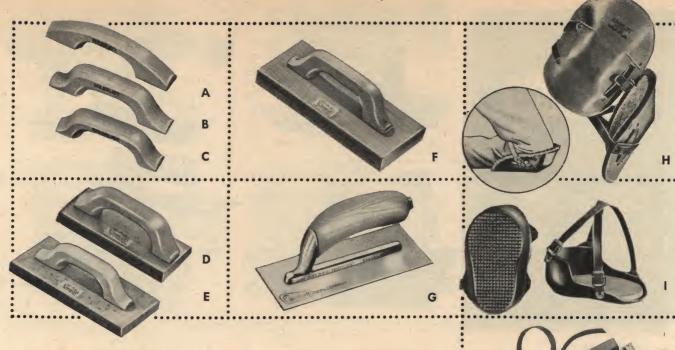
ANY TROWEL ON THIS PAGE AVAILABLE IN CARTON OF 4. DEDUCT 2% FOR CARTON QUANTITY

Lana and				
l famous	SIZE	NO. RIVETS	CAT. NO.	PRICE
10"	10"x3" WIDTH 10"x4" WIDTH	10	06 101 M7 06 102 M7	\$4.65
11"	10"x4 <sup>1</sup> / <sub>2</sub> " WIDTH 11"x3" WIDTH 11"x4" WIDTH	10 10 10	06 103 M7 06 106 M7 06 107 M7	\$4.65
	11"x41/2" WIDTH	10	06 108 M7	1
12"	12"x3" WIDTH 12"x4" WIDTH 12"x41/2" WIDTH	10 10 10	06 111 M7 06 112 M7 06 113 M7	\$4.95
14"	14"x3" WIDTH 14"x4" WIDTH 14"x4"/ <sub>2</sub> " WIDTH	12 12 12	06 116 M7 06 117 M7 06 118 M7	\$5.00
16"	16"x3" WIDTH 16"x4" WIDTH 16"x41/ <sub>2</sub> " WIDTH	14 14 14	06 121 M7 06 122 M7 06 123 M7	\$5.35
18"	18"x3" WIDTH 18"x4" WIDTH 18"x41/2" WIDTH	16 16 16	06 126 M7 06 127 M7 06 128 M7	\$5.65
20"	20"x4" WIDTH	18	06 131 M7	\$6.80
STAINLESS STEEL*	14" x 4" WIDTH	12	06 141 M7	\$6.25

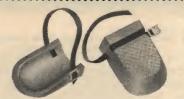
\*See page 5 for full details.







- ♠ TEN INCH FLOAT HANDLE—Particularly popular among cement finishers. 06 161 H7.....2 for 96c Carton of 12-06 661 H7.....\$ 5.64
- NINE & ONE-QUARTER INCH FLOAT HANDLE—For all types of floats Carton of 12-06 662 H7.....\$ 5.64 06 162 H7.....2 for 96c
- © SEVEN & ONE-QUARTER INCH FLOAT HANDLE—A plasterer's favorite! 06 163 H7 ..... 2 for 96c Carton of 12-06 663 H7.....\$ 5.64
- MOLDED RUBBER FLOAT—Molded sponge face is of the dense porosity preferred by cement finishers . . . permanently cemented to rugged, flanged stainless steel back. With our comfortable, contoured No. 06 163 H7 Float Handle. 03 295 M7.....\$1.85 Carton of 6-03 695 M7.....\$10.89 EXTRA FACE-06 296 M7 ..... \$1.10
- € CORK FLOATS—Smooth, imported, virgin cork 11" x 5" x 1". Handled-06 154 M7.....\$2.75 Without Handle-06 155 M7.....\$ 2.10
- F WOOD-BACK CORK FLOAT-The 3/4" Portuguese cork face is cemented with an insoluble glue to the specially treated knot-free wood back. A strong, light, warp-proof float particularly suitable for cement finishing. 06 153 H7.....\$3.05 Carton of 4-06 653 H7 \$11.97
- ⑥ MIDGET-SIZE TROWEL—A very popular trowel for finishing small areas. Top Goldblatt quality with camel back handle, six rivets. 7 1/2" x 3" 03 407 M7.....\$4.25 Carton of 4-03 607 M7.....\$16.65
- (H) LEATHER & FELT KNEE PADS—Fine harness leather lined with soft felt. Shaped almost flat but flexible and bend with the knee. These nerve-padding protectors assure comfort. Pliable leather straps never bind. The best! Per Pair-06 171 H7 \$4.50
- RUBBER CUSHION KNEE PADS—Solid rubber surface for rugged long wear. The soft rubber on the inside cushions the knee socket. Adjustable web straps are completely embedded within the pad. These pads do not slip down when they are walked in. Prevent moisture from penetrating clothes, add life to work clothes. Increase efficiency; lessen fatigue.
- Per Pair—06 170 H7.....\$2.35 Carton of 4 pr.—06 670 H7.....\$ 9.32 J ● NEW ONE-STRAP RUBBER KNEE PADS—These durable, molded rubber knee pads really protect your knees. Easy on, easy off. A good-wearing long-lasting value. We sell 'em by the hundreds. Per Pair-06 172 H7.....\$2.75
- € FLUTED CARBORUNDUM RUB BRICKS WITH HANDLES-The comfortable, wellcontoured handles minimize fatigue. Preferred by most concrete workers. The fastest, most economical cutting medium known for dressing down all kinds of concrete work. Two sizes, both 20 grit. (See page 18 for a powered grinder.) 6" x 3" x 1"—06 183 H7.....\$2.97 Carton of 12—06 683 H7....\$34.92 8" x 3½" x 1½"—06 168 H7....\$4.35 Carton of 12—06 668 H7....\$51.15
- L FLUTED CARBORUNDUM RUB BRICK WITHOUT HANDLE—Fluted two sides to give a shear cut. 6" x 2" x 2". 20 Grit. For removing form and mold marks. 06 462 H7.....\$1.84 Carton of 12-06 862 H7 \$21.63
- M RUB BRICK HOLDER—Sturdy thumb screw quickly locks into place a 6" x 2" x 2" or a 6" x 2" x 1" rub brick. Saves hands! 06 160 M7.....\$1.50

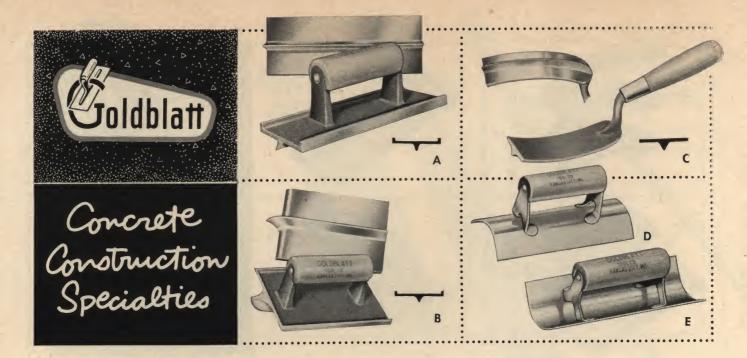








Carton of 4 pr.—06 672 H7.....\$10.89



#### NEW EXCLUSIVE! MALLEABLE IRON GROOVERS

Here is a line of MALLEABLE IRON GROOVERS harder than bronze, even harder than stainless steel. Made of a special analysis Pearlitic malleable, these tools will out-wear most others. They are solid castings, ground to precise dimensions with a polish finish. They may be made of iron, but you'll find them "Good As Gold" on the job. Use 'em and save.

- ♠ LONG MALLEABLE IRON GROOVER—A good, husky tool. Easy to use. Sides turned up to run along a straight edge easily. Size is 8" x 3", with a bit 3/16" wide, 1/4" deep. Long wearing!
  - 06 297 M7 \$2.50
- B ► LARGE MALLEABLE IRON GROOVER—A fine general purpose groover that will last and last. Ideal for trap rock. Turned up sides on 6½" x 4½" body. Bit is 5%" wide x 5%" deep.
  - 06 299 M7 ..... \$3.00

STAINLESS STEEL CURB AND GUTTER TOOLS—The finest, pecision tools you can buy!

- ① OUTSIDE TOOL—8" x 21/4" x 11/2" radius 06 291 M7 ......\$2.15
- E INSIDE TOOL—8" x 21/4" x 11/2" radius 06 292 M7...... 2.15

COMBINATION CURB AND GUTTER TOOLS—The side wall or lip of either of these tools will overlap the first used. For example, if the gutter is finished first, the 06 293 M7 curb tool will overlap when the curbing is finished. This permits a smooth surface on the side of the curbing. Of fine stainless Steel.

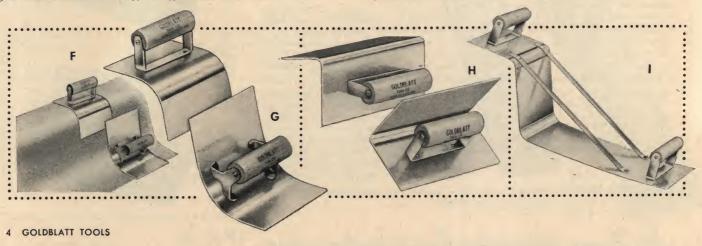
- F OUTSIDE CURB TOOL—6" long, 5" wide at top, 3\\frac{1}{2}" side wall.

  Batter to center of radius is 1". 2" Radius. 06 293 M7.......\$4.00
- ⑥ INSIDE CURB TOOL—6" long, side wall 4½" wide, bottom wall 6" wide. 1½" batter. 3" Radius. 06 294 M7...........\$4.00

Outside tool 06 278 M7 3.25

SPECIAL—Matched pair 06 279 M7 5.98

♠ AN EXCLUSIVE SERVICE! MULES TO SPECIFICATIONS! All you do is send us an engineering drawing of the tool you need. We do the rest. We have made these tools for almost every street and highway department in the U.S. They are carefully made in our own shop by skilled workers with years of experience in this specialized trade. You can be sure that the tool will meet your specs if you send us a complete drawing, showing all radii. Be sure to give us length and widths. But give us at least two weeks on the job. Mark your order to the attention of Al Summers, Superintendent, Specification Department, Goldblatt Tool Company. Minimum charge for a "mule to order" is \$20.00. Mr. Summers will send you a firm price when he receives your drawing and quantity requirements.









GROOVERS & EDGER

The weighty, hard Alloy Bronze Edgers and Groovers pictured here are recommended for finishing slabs that contain coarse aggregates. The work surfaces are satin-smooth and highly stain-resistant.

- A SMALL BIT BRONZE GROOVER—Extra small bit. For grooving plain or colored walks, floors and walls. 6" long, 2" wide, bit about 3/16" deep, 3/16" wide. 06 301 M7.....\$2.50
- © LARGE SIZE BRONZE GROOVER—Designed for making a rather deep and narrow groove. Blade is 6" long x 41/2" wide. Bit is 1/2" deep and about 3/8" across at its
- ⊕ EXTRA BIG BIT BRONZE GROOVER—For pavement grooving . . . particularly popular in Chicago. Overall length is 6½", width 4½". Bit size is ¾" at widest point.
- ⊕ BRONZE EDGER—6" x 2¾" blade has curved ends, 5% " lip, ¼" radius.
   ○6 311 M7.......\$2.50
- ⊕ BRONZE "ROCKER" GROOVERS—First popularized by east coast finishers. 5" x 1 3/4" blade is available in these bit sizes: With a bit  $\frac{1}{4}$ " deep and about  $\frac{1}{4}$ " across at its widest point. 06 306 M7......\$2.50 With a bit  $\frac{3}{8}$ " deep and about  $\frac{3}{8}$ " across at its widest point. 06 307 M7...........2.50 With a bit  $\frac{1}{2}$ " deep and about  $\frac{1}{2}$ " across at its widest point. 06 308 M7..................2.50

Pictured here is the ONLY finishing weight trowel, to the best of our knowledge, that will stand up to the terrific abrasive abuse of Magnesite and Hubbelite . . . and to the corrosive agents used in modern slab work. **Another Goldblatt First!** 

#### 14" x 4" STAINLESS STEEL CEMENT FINISHING TROWEL

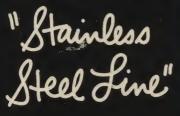
- **★ LIGHTWEIGHT BLADE**
- **★ JET-ENGINE METAL**
- **★ OUTLASTS CARBON STEEL**
- ★ SPRING-STEEL "FEEL"
- \* RESISTS RUST, STAIN
- ★ GOLDEN-HUE BLADE

Made from a new, patented, special analysis stainless steel. Has all the features of the high carbon spring steel we use in our regular cement finishing trowels. But this amazing new steel is also highly resistant to rust, abrasion, staining, pitting and wear. This steel is so tough it's used in jet engines! Handsome golden hue is due to heat treating processes & another reminder that Goldblatt tools are Good As Gold. Carton of 4 .....06 641 M7 ...... 24.48



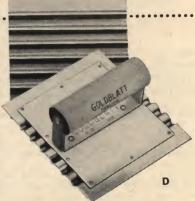


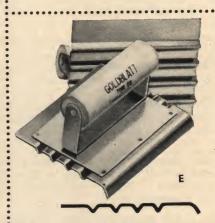












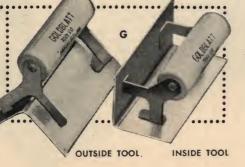


New! We've actually improved the best! Our Special Alloy Stainless Steel Groovers now have exclusive "turned up" edges . . . a feature you asked for. Use these tools along any straight edge for perfect grooves. Stainless Steel resists wear, rust corrosion. Mirror-bright surfaces cut sharp grooves and are very easy to clean.

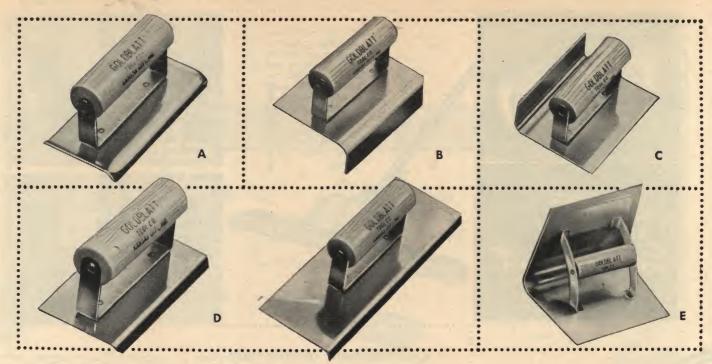
- WESTERN GROOVER—Easy to use, semi-rocker style groover. Cuts 3/16" deep. This tool is 2" x 3" with "easy grip" handle. ....06 201 M7.......\$2.10

"I use your tools every day and have never found any better tools for my work. I am a cement finisher and know it takes good fools to do nice work." ... Leslie W. Grider

6352 S. Linden Rd. Swartz Creek, Michigan

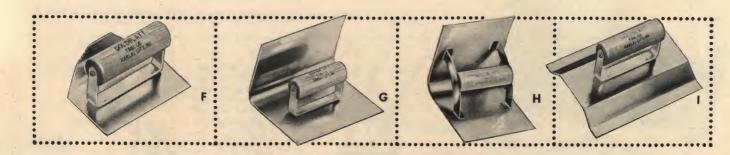


6 GOLDBLATT TOOLS



# The Stainless Steel Line

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,		CURVED END			DEPTH			_		ED END					
(	-	OUTSIDE EDGER	LENGTH	WIDTH	OF LIP	RADIUS	EACH	E (	BASE	TOOL	LENGTH	WIDTH	WIDTH	RADIUS	EACH
	0	6 241 M7	6"	3"	3/8 "	1/4 "	\$1.55	(	06 271	M7 (Short Side	7 &				
,										(Long Side		6"	- 6"	1"	\$4.75
(	3)	OUTSIDE CURB ED	GERS							( )	, 0	0	•		4
	0	5 246 M7	6"	4"	1 1/2 "	1/2 "	1.85	(F) (	MITER	ED SIDE WIF	E OUT TO	OL			
	0	5 247 M7	6"	4"	1 1/2 "	3/4 "	1.85		06 272	M7	51/2"	4"	1 1/2 "	1"	1.85
	0	5 248 M7	6"	4"	1 1/2 "	1"	1.85				0 /2	_ ~	1 /2	,	1.05
			O	-	1 72			(G)	BASE 1	TOOL WITH	LIFT ONE	SIDE			
(	•	INSIDE CURB & SI	DEWALK	EDGERS						M7 (3/4" Lift)		5"	6"	1"	3.75
		5 251 M7	6"	4"	1 1/2 "	1/2 "	1.85			(/4 2111)	· ·	3	O	'	0.75
		5 252 M7	6"	4"		3/ 11	1.85	(H)	STAND	ARD BASE	TOOLS				
		5 253 M7	6"	4"	1 1/2 "	3/4 "		-	06 281		6"	6"	6"	1/2 "	3.50
					1 1/2 "	1"	1.85		06 282		6"	6"	6"	72	3.50
		5 256 M7 (Trowel Size		3 1/2 "	3/8 "	1/4"	1.85				_	_	_	3/4 "	
	06	5 257 M7 (Trowel Size	10"	4"	1/2 "	3/8 "	1.85		06 283		6"	6"	6"	1"	3.50
6									06 284		7"	4"	4"	1"	3.50
([		OUTSIDE SIDEWAL						- (	06 285	M7	10"	6"	4"	1"	4.10
	06	261 M7	6"	1 1/2 "	3/8 "	1/4"	1.55	(	06 286	M7 ~	10"	6"	4"	11/2"	4.10
	06	5 262 M7	6"	21/2"	3/8 "	1/4"	1.55		06 287	M7	10"	6"	6"	1"	4.40
	06	263 M7	6"	3"	1/2 "	1/4"	1.55		06 288	M7	10"	6"	6"	11/2"	4.40
	06	264 M7	6"	31/2"	1/2 "	3/8 "	1.55			****	10	0	0	1 72	7.70
		265 M7	6"	4"	5/8"	78	1.55	(1)	THRES	HOLD TOOL	-8" lone	1 x 5" w	ide at ba	ttom x 1	3/, " at
		266 M7	8"		78	1/2 "				" depth c	,	,			1-4
			_	4 1/2 "	1/2 "	1/2 "	1.85				i ilickile	33 ^ 1	Devel bo	iii sides	^ 7/4
		267 M7	6"	21/2"	1 1/2 "	1/4"	1.85		lares or		-				
		258 M7 (Trowel Size		31/2"	3/8 "	1/4"	1.85		JO 270 N	A7\$3.8	5				
	06	259 M7 (Trowel Size	10"	4"	1/2 "	3/8".	1.85			Try The S	tainless S	teel Trow	el on Pa	ge 5!	



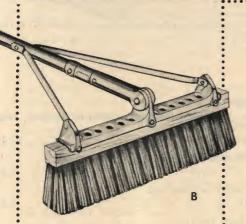


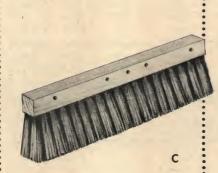
smoothing brooming & tamping Equipment











♠ ELECTROMAGNETIC VIBRATING FLOAT—Save on concrete wherever definite water-cement ratios are specified. Maintenance-free. Not motor driven. Contains an electro magnet that consumes 2-5/10 amps of 110. Controller incorporates ½ wave dry plate rectifier and rheostat. Easily handles stiff, harsh, low slump mixes too dry to float by hand. 3-section take-down handle extends 7½'. Float surface 5½" x 30". On-off switch in cable at handle. Complete with 35' flexible rubber cable, vibration controller and rugged carrying case. Shipping wt. 60 lbs.

16 151 E2.....\$132.25

- © PULL BROOMS—For "Broom Finished" concrete. Made with best grade Bass or Bassine Fiber, securely stapled into hardwood block. Projects 41/2" from block in accordance with specifications. Block drilled for holder (B) above.

• RUBBERIZED CANVAS BELTS—14" in width for hand belting or machines. 8" width
for hand finishing only. Order 2 feet longer than width of slab to be finished. Specify
length desired, whether for hand finishing or machines.

 Rubberized Belt, 1 ply, 14" wide.
 16 171 E2...Per foot...\$2.70

 Rubberized Belt, 3 ply, 8" wide.
 16 174 E2...Per foot...
 2.25

 Handles for 8" or 14" Belts...
 16 176 E2...Per pair...
 11.50

BULL FLOAT—All steel longitudinal float for two men operation. Leaves a finish satisfactory to engineers. Available in three widths—8", 10" or 12"; four lengths—10', 12', 14', or 16'. Write for prices on sizes not listed.

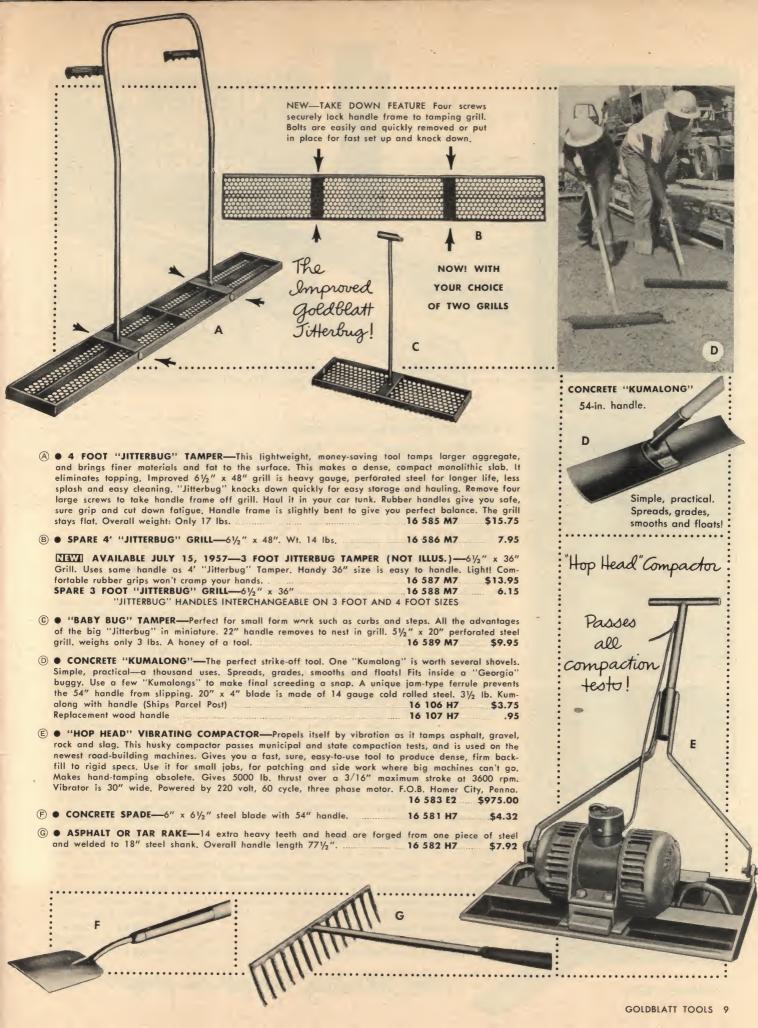
#### SEE MAGNESIUM PENETRATING FLOATS ON PAGE 13



GOLDBLATT TOOLS







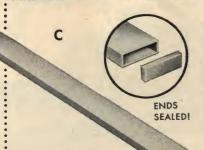


# Screeds & Poly-Film











#### A • CONCRETE SMOOTHIE—POWER SCREED

Strike Off the Surface Economical and Fast Makes a Strong, Smooth Slab Makes Working Low Slump Mixes a Snap

The Smoothie is the best machine yet to screed large areas fast. A 2 hp gasoline engine mounts on the frame between the runners. It shifts the front runner rapidly from side to side to level concrete. The screed strikes off as one or two men pull it. You can handle the stiffest mixes with this tool. Just what you need to produce slabs to the toughest specs.

■ "BIG DICK" gives you a brand new method of screeding—roller screeding—specified low slump concrete to accurate uniform grades and levels. It's fast, easy and a job money saver. With screeds set 20'o.c., two men will rod 2" slump concrete with ease leaving a level, thoroughly compacted surface, free of voids. Enough "fat" is brought to the surface so that darbying is often eliminated. Heavy "shakes" of surface hardeners such as Emery, Traprock, etc., can easily be imbedded in the surface of the slab with the "BIG DICK."

Rollers are 4" extra-heavy pipe and should be 2' longer than distance between screeds or bulkheads. Handles are 3/4" galvanized pipe with swivel ball bearings. Handles easily and quickly changed to rollers of different lengths. Better, more accurate floors for less labor cost—a good buy.

SPECIAL EXTRA LENGTH ROLLERS AVAILABLE ON REQUEST AT \$6.00 PER LINEAR FT.

© MAGNESIUM STRIKE-OFF SCREEDS—The best for hand screeding. Can't warp like wood. Can't rust like steel. And weighs like a feather. Once you've used one of our magnesium strike-off screeds, you will not use any other. Very lightweight. Easy to handle hollow magnesium alloy makes these screeds tops with contractors coast to coast. Ends are sealed. We sold these screeds by the score the first year we introduced them. More concrete contractors use them every year. For top quality at very low cost, use a Goldblatt Magnesium Screed. All lengths are 1" thick, 4½" wide.

 14' Magnesium Screed
 16 208 E2
 \$30.50

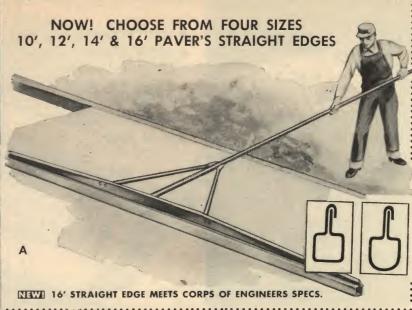
 12' Magnesium Screed
 16 207 E2
 28.25

' Magnesium Screed \_\_\_\_\_\_\_\_16 206 E2\_\_\_\_\_\_ 25.5

See "jitterbug" Tamper on page 9







♠ PAVER'S STRAIGHT EDGE—A very light, very accurate aluminum straight edge that means "inspection insurance" for your slabs. This tool makes very close inspection easy—all day long. Your slab checker does a good job all day with this tool. Your slabs will pass inspection at once. Special hollow shape makes this tool very strong and straight, despite its lightweight. The "hemmed" web keeps it "true as a die." 10 blade weighs only 4 lbs. 12' handle weighs only 31/2 lbs. Your choice of flat or round

bottom as illustrated in cross section drawings.

New! 12' Flat Bottom Straight Edge Complete With 12' Handle 16 591 E2...... 39.90 New! 14' Flat Bottom Straight Edge Complete With 12' Handle 16 592 E2...... 44.90 New! 16' Flat Bottom Straight Edge Complete With 12' Handle 16 593 E2 ...... 49.90 SAVE 4% ORDER TWIN SETS BELOW Two 10' Flat Bottom Straight Edges, Complete with 2 12' Handles 16 565 E2....... 72.00 2 10' Round Bottom Straight Edges, Complete with 2 12' Handles 16 566 E2...... 72.00 One 10' Round Bottom, One 10' Flat Bottom Straight Edge, Each Complete with 12'

16 567 E2...... 72.00 STEEL PAVER'S STRAIGHT EDGE (Not Illus.) .....16 573 E2...... 12.75 10' Blade, 12' Handle, Weight 19 lbs. ....

■ POLYETHYLENE-FILM IN ROLLS—FOR VAPOR BARRIERS, FOR CURING BLANKETS SAVES TIME, SAVES MONEY AND IS BEST FOR THE JOB

Poly-Film in rolls is a new Wonder Product for builders. It is terrific for vapor barriers and curing blankets, an excellent weather shield. Poly-Film in rolls is best for these uses because:

It's low cost It resists tearing It resists fungus It resists many chemicals It resists moisture It resists punctures

Since it comes in widths up to 16', it saves time in spreading curing blankets and vapor barriers. There's no tedious piecing together of narrow strips. Just roll it out. Spread Poly-Film in crawl aréas. It helps eliminate damp, mildew odors and cuts down condensation on joists and sub-flooring. In buildings where this film is placed over subflooring and on side walls, air and dust are blocked, helping hold down heating costs. It's an easy, inexpensive way to separate slabs for lift slab construction. One contractor has even used Poly-Film as the bottom of a form to pour a second floor slab! You'll think of new uses every day! And after you use your first roll, you'll use it forever.

#### POLY-FILM IN 4 GAUGE THICKNESS FOR VAPOR BARRIERS, CURING BLANKETS AND OTHER USES.

16' wide by 100' long	1	16	568	E2	\$32.00
10' Wide by 100' long	1	16	569	E2	20.00
6' Wide by 100' long		16	570	E2	12.00
3' Wide by 100' long		16	571	E2	6.00
20" Wide by 100' lon	•		572		3.50
20 11100 07 100 101	9				

(Shipped in rolls folded to one-half width)



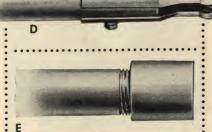




# new Tooks







AS LOW AS • LIGHTWEIGHT \$**29**95 LONG REACH WITH 6' HANDLE LONG WEARING COMPLETE WITH HANDLE EXTRUDED ALLOY EASY TO CLEAN • LOW PRICE LAMINATED BROKEN-IN SHAPE WON'T WARP

THE BIGGEST FLOAT NEWS IN YEARS

LAMINATED FIR FLOAT AS LOW AS \$2190 WITH SOCKET-BRACKET

A GOLDBLATT SMOOTH BOTTOM ALUMINUM JITTERBUG FLOAT - The Float with a Backbone. A new high in quality . . . a new low cost. Complete with 6' handle, yet costs less than any other float of its kind. Backbone adds strength and prevents warping. This tool is topgrade, hard, extruded aluminum alloy, 8" wide. Not a casting! Has Goldblatt Broken-In-Shape. Handle is lightweight magnesium that fits the hand and prevents cramping. And it's flexible enough to give jitterbug action, stiff enough to float. Here is what you need: a lightweight, long-wearing float at a low price. It is easy to clean, has a long reach and you can jitterbug with it. Use it all day with no hand cramp. 42" model weighs under 9 lbs. Extra-hard aluminum alloy is extra-long wearing. Low, low price, (including handle) is below any other similar float on the market today. Lightweight magnesium handle is 6' long; combines with other Goldblatt handles to make any length. This is the finest float you can buy-and it's Guaranteed: Satis-

faction or Your Money Back! 42" x 8" Aluminum Float with 6' Magnesium Handle .... 16 545 M7 ... 16 546 M7...... 33.95 48" x 8" Aluminum Float with 6' Magnesium Handle ...

USE THE MAGNESIUM HANDLES AND COUPLINGS LISTED ON THIS PAGE (ITEMS D & E) TO GET LONGER REACH WITH THESE FLOATS.

"WON'T WARP" FIR FLOATS-FROM \$19.98 UP The Only Wood Float That Won't Warp This new lightweight wood float is made of laminated fir strips, with the wood grain "on edge." It's entirely new. It means extra long life, a resistance to warping never seen before in a wood float. A "Won't Warp" Fir Float used for over 100,000 sq. ft. of finishing showed no wear at all! This float can take it. Use it to pound down heavy gravel. It is designed for heavy use. No excess weight. Ends are thinned down to get under steps and other low-clearance areas. Two sizes: 60" x 71/4" for general finishing; 48" x 71/4" for closed-in areas. Both sizes are 13/4" thick at middle, taper to 5/8" at ends. Buy One and Try One—They're Guaranteed.

• WON'T WARP FIR FLOAT WITH GOLDBLATT SOCKET-BRACKET—Add flexibility to your

Won't Warp Float—use exclusive Goldblatt magnesium extension handles. Order Float with this bracket to use the magnesium handles (Item D) below. Add as many handles as you need for very long reach at low, low weight. 60" x 71/4" Float with Goldblatt Socket-Bracket Only

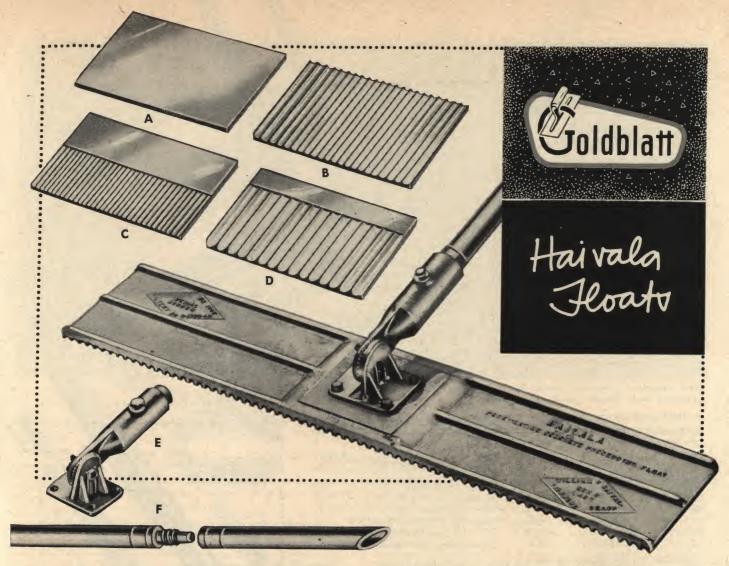
48" x 71/4" Float with Goldblatt Socket-Bracket Only 21.90 16 550 M7 WON'T WARP FIR FLOAT WITH STANDARD BRACKET—Use any piece of wood up to 2" x 2" for handle, Elevation is fully adjustable.

60" x 71/4" Float with Standard Bracket ... 48" x 71/4" Float with Standard Bracket 16 548 H7 19.98

 ■ MAGNESIUM EXTENSION HANDLES—Combine to make any length. Very lightweight magnesium. Six foot handle weighs only 32 ounces, Use our Smooth Bottom Aluminum Jitterbug Float or our Won't Warp Fir Float. With these extensions and the coupling below, you make any length handle you need. Quick, fast, light and efficient.

4' Magnesium Handle 16 294 M7... \$3.80 16 295 M7 4.75 5' Magnesium Handle 16 296 M7 5.70 6' Magnesium Handle 16 290 M7 9.00 10' Magnesium Handle

• MAGNESIUM COUPLING-Internal threads on this coupling attach Goldblatt Magnesium Ex-



These light-weight, magnesium floats quickly bring sufficient fat to the surface of freshly-poured concrete. Their use, prior to final finishing, eliminates excessive floating and bleeding. Little or no drier or topping is needed for final finishing. Because of this, blisters and the uneven surfaces that later result in dusting are also avoided.

The corrugated models quickly penetrate coarse aggregates below the troweling surface while bringing mortars in the concrete to the top for easier finishing. Use of the corrugated models prevents riffling of finished work caused by gravel remaining too near the surface.

16 316 E2, see Item C below, is by far the most popular of the corrugated models. Contractors who prefer the flat face floats usually select the 16 301 E2, the 16 302 E2 Floats (Item A below) the 16 545 M7 or the 16 546 M7 opposite page.

All models are used with "Take-Down" Hollow Aluminum handles which are priced separately. See Item F.

All models carried in our Kansas City stock for immediate shipment by any fast routing of your choice. Once you use these floats, you'll know why costly, home-made make-shift devices just don't cut the mustard!

A	MAGNESIUM FLOA	TS WITH	FLAT	FACES	&	RAISED	EDGES-
	42" x 8" Float			16	30	1 E2	\$33.00
	47 1/2" x 8" Float			16	30	2 E2	38.00
	53 1/2" x 8" Float			16	30	3 E2	40.00
	*42" x 6" Float			16	30	4 E2	30.00

\*This number does not have raised edges.

(B) MAGNESIUM FLOATS WITH FULLY CORRUGATED FACES—The points of the corrugations are ½" center to center. Depth of the penetration is approximately ¾".

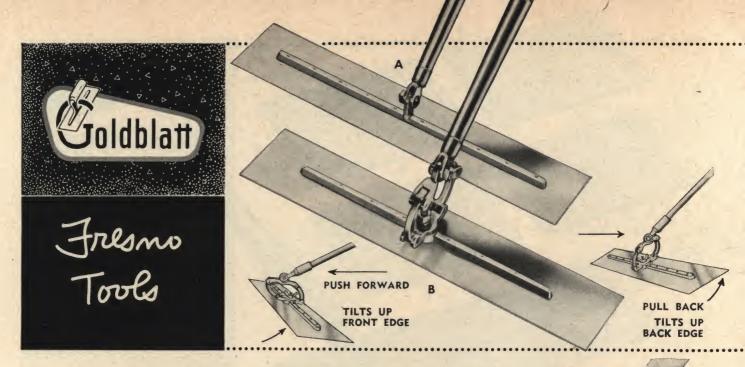
			.a abl	 - /8				
36"	x 7	" Float		 	10	5 311	E2	\$39.00
42"	x 8	" Float		 	1	5 312	E2	47.00
48"	x 8	" Float		 	10	5 3 1 3	E2	49.00
							E2	

- \*This number penetrates only  $\frac{1}{4}$ " and its corrugations are on  $\frac{3}{8}$ " rather than on  $\frac{1}{2}$ " centers.
- © MAGNESIUM FLOATS WITH HALF-CORRUGATED—HALF-FLAT FACES. Corrugations on 3/8" centers with approximately 1/16" penetration.

- E EXTRA MAGNESIUM FLOAT BRACKETS—Just for these tools. 16 321 E2.......\$7.50
- F TAKE-DOWN HOLLOW ALUMINUM HANDLES—Designed to fit the Haivala Float Bracket for adjustment to any angle, and threaded to couple.

 4' sections
 16 324 E2
 \$6.00

 6' sections
 16 326 E2
 9.00



Alert concrete contractors prefer these Goldblatt "Fresno" tools . . . now available with tubular magnesium handles in 4, 5, 6 and 10-ft. sections.

SINGLE-ACTION LONG HANDLED TROWELS—Spring steel blades, carefully tempered, ground and polished, riveted to aluminum mountings. 6' ash handle with steel ferrule. Adjustable positions.

18" x 5" ....16 261 M7......\$ 9.00 | 30" x 5" ....16 263 M7......\$11.50 | 36" x 5" ....16 264 M7....... 14.00

B DOUBLE ACTION LONG HANDLED TROWELS—Same specifications as single action trowels plus double action tilting device which automatically tilts leading edge of blade up when pushing or pulling. Prevents digging into slab, assures good troweling action. 6' Ash handle with heavy steel ferrule.

24" x 5" ....16 266 M7 .....\$15.25 30" x 5" ....16 267 M7 ......\$16.75 36" x 5" ....16 268 M7 ......\$18.95 See handles "G" below

© • DOUBLE ACTION TILTING DEVICE

- € EXTRA CLEVIS—Sturdy construction. 16 284 H7......\$ .90
- MAGNESIUM COUPLING—Internally threaded for joining magnesium handles described here.

16 291 H7.....\$ .75

@ MAGNESIUM EXTENSION HANDLES—Weigh only about 1/3 lb. per foot! A coupling (F) quickly joins sections to make all handle lengths for "Fresno" Tools. Handle attachment (H) must also be used. 4' section threaded on both ends; others on one end only.

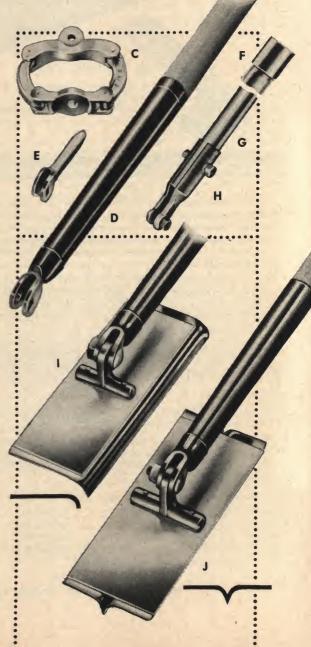
4' Handle ....16 294 M7......\$3.80 6' Handle ....16 296 M7.......\$5.70 5' Handle ....16 295 M7....... 4.75 10' Handle ....16 290 M7....... 9.00

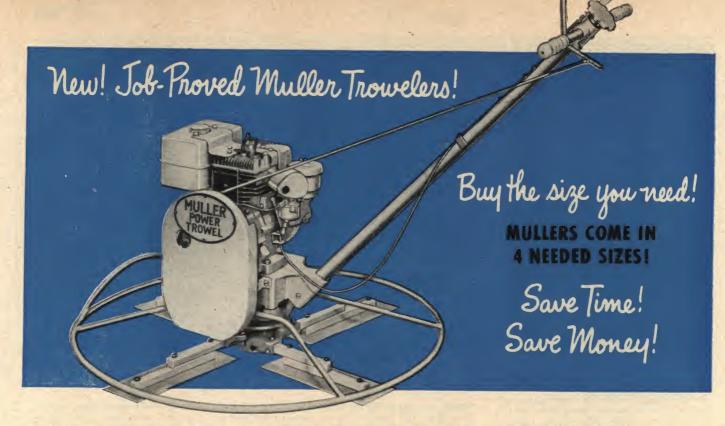
- H HANDLE ATTACHMENT—Clamp device used to fit first handle section to any "Fresno" Tools. Bolt tightens device to hold first handle securely.
- ① SINGLE & DOUBLE ACTION LONG HANDLED STAINLESS STEEL EDGERS—10" x 3" blade has ¾" lip and ¾" radius. Rust-resistant, self-cleaning stainless steel. 6' Ash handle with ferrule.

As Illustrated \$\ 16 271 M7 \ \$ 7.95 \\
With Double Action Tilting Device \$\ 16 272 M7 \ 12.95

• SINGLE & DOUBLE ACTION LONG HANDLED STAINLESS STEEL GROOVERS—
10" x 3 ½" blade has ½" groove with a ¾" radius. Rust resistant stainless steel. 6' Ash handle with ferrule.

NOTE: Subtract \$2.00 from prices listed above on any long handled tools ordered without Ash handles.





- You Do The Job 4-ways Better With Muller 4-blade Trowelers
  - 1. WORK FAST—because this trowel won't "waltz you around." You Control It—easily.
  - 2. WORK HARD, dry mixes other trowels can't touch—because you get 4-blade benefits; engines with extra "moxie."
  - 3. WORK WELL-Muller means "High Quality Finishing!" You trowel up flush-to-the-wall with Muller.
  - 4. BE ON THE JOB all the time—no time out for repairs with Muller . . . uses standard high quality parts.

You trowel and finish in a hurry with an "easy to handle" 4-blade troweler—it won't try to "get away" from you. These hard-working Muller Trowelers are rugged, high quality time savers. EXCLUSIVE SAFETY CLUTCH (pat. pend.) makes the engine easy to start; the handle easy to control while starting. Blade pitch is controlled from the waist-high handle. Comes complete with 4 finishing blades, 4 floating blades. Both sets are abrasion resistant, tough steel. Finishing blades can be reversed for extra wear. Stationary guide ring won't bounce off wall. You can finish flush!

#### **MULLER 4-BLADE TROWELER SPECIFICATIONS**

All come complete with Briggs & Stratton Engines, Timken Bearings, V-Belt Safety Clutch, set of float blades, set of finishing blades. All "Double Guaranteed" by Goldblatt and by Muller.

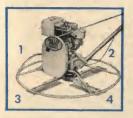
24" MULLER: 2 hp engine; shipping weight, 115 lbs.

F.O.B. Metuchen, N. J.	10 34 1 EZ	\$235.00
F.O.B. Kansas City, Mo.	16 392 E2	240.00
Finishing blades (spare set of 4)		
Floating blades (spare set of 4)	16 394 E2	6.00
29" MULLER: 2 hp engine; shipping weight, 13		
F.O.B. Metuchen, N. J.		260.00
F.O.B. Kansas City, Mo.	16 332 E2	266.00
Finishing blades (spare set of 4)	16 333 E2	12.00
Floating blades (spare set of 4)		
34" MULLER: 2.5 hp engine; shipping weight,		0.00
	16 381 E2	330.00
F.O.B. Kansas City, Mo.		
Finishing blades (spare set of 4)		
Floating blades (spare set of 4)		
Holders with grind stones (set of 4)		
Extra grind stones, each		
Extra Blades for Muller 3-blade Trowels avo		est.
44" MULLER: 3.3 hp engine; shipping weight,		440.00

44" MULLER: 3.3 hp engine; shipping weight, 235 lbs.	
F.O.B. Metuchen, N. J	440.00
Finishing blades (spare set of 4)	18.00
Floating blades (spare set of 4)16 344 E2	10.00

# Features on the New Muller Trowelers

FOUR BLADE **EFFICIENCY** 



BLADE PITCH CONTROL



Controlled from handle as

SAFETY CLUTCH BUILT IN



Stop blades without stalling

SLIP-ON FLOAT BLADES



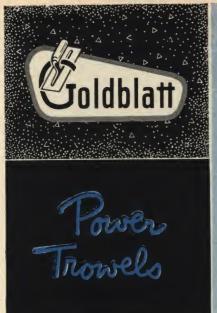
Put on complete set of four in seconds

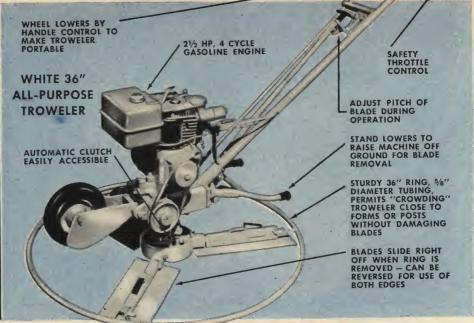
STATIONARY GUIDE RING



Finish flush, won't bounce off wall

This equipment is "Double Guaranteed"





#### SPECIFICATIONS

Ring Diameter: 36" with safety catch for quick

detachment.

Blades: 3 floats, 10" x 14", quickly removable, reversible for use of

movable, reversible for use of both edges:

3 trowel, 6" x 14", quickly removable, reversible for use of both edges:

Blade Adjustment: Pitch controllable during operation by lever on handle.

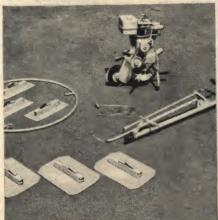
Engine: 21/2 HP, 4 cycle, Briggs and Stratton No. 8.

Stratton No. 8.
Clutch: Fully automatic, blades remain stationary when engine idles.
Throttle: Automatically returns engine to idling when operator releases handle. Safety Throttle:

Speed: Adjustable on engine to vary blades from 75 to 100 rpm. Wheel: Semi-pneumatic 8" tire, fully

retractable. Net Weight: 117 lbs.





WHITE 36" ALL-PURPOSE TROWELER-One man can do an entire finishing job alone with this new White 36" Troweler. He can wheel it into and out of a truck, and from slab to slab by simply lowering the retractable wheel. Or, he can completely disassemble the machine in less than two minutes for easy hauling in a car trunk! To change from float to finishing blades. or to go through narrow doorways on the job, the operator needs only seconds to drop the ring and slide off blades.

Notice, too, that both edges of all blades can be used! Patents are pending on this important, economy feature that actually doubles blade life.

Hard and soft spots in the concrete are handled without stopping machine. The operator simply pulls up or down on the pitch control. This lever, conveniently mounted on the handle, locks all three blades together in perfect adjustment. One blade can't drop slightly if it slides over an indentation in the slab.

There's plenty of weight—and power—packed into this machine to do a perfect job on any type of concrete . . . yet a slight pressure on either side of the handle moves the Troweler in that direction. The perfect balance that makes this finger-tip control possible means less fatigue for the operator and better, faster, more thorough work.

The blade ring is made of extra-heavy-duty steel so that the machine can be crowded right up into corners without risking blade damage. This feature also helps minimize hand troweling.

If an operator accidentally lets go of the White Troweler it can't "run away." A safety throttle control on the handle makes the engine idle and stops blade rotation. And there's no need to crank again! It's only necessary to press the throttle control to put the machine back in operation. No time is lost.

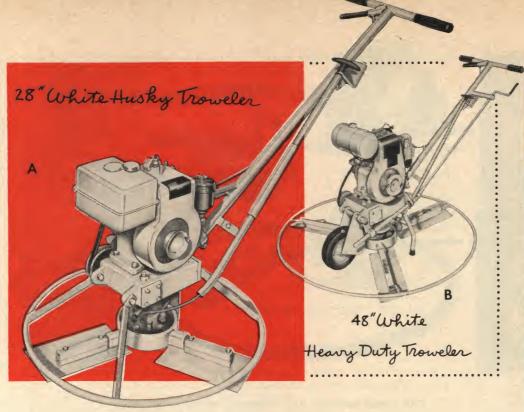
By loosening one nut on the power unit and lifting a cotter pin underneath the gear box, the entire handle assembly slides right off. The ring is dropped; the blades slide off— and you have a completely knocked-down machine. An auto trunk door can be closed on this Troweler.

Here is a power trowel that represents important advance in design and engineering. It's a truly heavy-duty production tool that's packed with important, exclusive advantages . . . advantages that definitely save money. See specifications at upper left. Photographs show troweler with trowels being removed, and (below) the troweler knocked down ready for transportation.

The unique, 36" All-Purpose White Troweling Machine comes completely equipped with one set of three float blades and one set of three finish blades. The rugged ring is 36" in diameter.

F.O.B.	Elkhart, Indiana, order16	351	E2	\$411.85
F.O.B.	Kansas City, Mo., order16	352	E2	417.00
Spare	Float Blades (Set of 3)16	353	<b>E2</b>	16.50
Spare	Finish Blades (Set of 3)16	354	<b>E2</b>	16.50
Grind	Stone Holders (Set of 3)16	356	<b>E2</b>	16.50
Grind	Stones, Medium Grit (Set of 3) 16	359	<b>E2</b>	12.60
Spare	Grinding Stone (One Only)16	358	<b>E2</b>	4.35

Shipping Weight: 165 lbs. Shipping Carton Dimensions: 23" wide, 34" high, 38" long.



♠ 28" WHITE HUSKY TROWELER—A sturdy, reliable, efficient troweler at a popular price . . . BUT INCLUDES MOST FEATURES OF BIGGER, MORE EXPENSIVE MACHINES: 1) Blades adjust while troweling or floating. You don't have to stop to adjust. Just pull handle toward you to increase pitch; release it for flatter blade angle. 2) Safety Throttle and Automatic Transmission. Let go the handle and the engine idles, the blades stop turning. Just press the throttle to start blades again. No fooling with a starter rope all the time. 3) Stationary Guard Ring many prefer. 4) Portable. One man can heft it through doors, up stairs or into a truck with ease. 5) Big, economical 2½ hp Briggs and Stratton engine. 6) Trailing edges of blades can be refiled for use over and over again. The White Husky, a big little trowel, does a really first-rate job—even on concrete that sets up hard. It is truly a good buy. It's packed with features that will save you time and money on just about every job you land. No other low priced troweler sports all these features at a price this low.

1.0.b. Likildii, ilididiid			7201110
F.O.B. Kansas City, Mo.	16 362	E2	285.00
Spare Combination Blades (Set of	3) 16 363	E2	13.50
MAKE YOUR TROWELER A GRINDER, BUY GRIND STONES AND HOLDERS			
Grinding Stone Holders (Set of 3)	16 376	E2	\$13.50
Medium Grit Grinding Stones (Set of 3)	16 377	E2.	12.60
Medium Grit Stone (Single)	16 378	E2	4.35

- (B) 48" WHITE HEAVY DUTY TROWELER—Finishes huge areas in a hurry. This White Heavy Duty Troweler packs a 6 hp Wisconsin engine and finishes a strip 48" wide with one sweep.—YET ONE MAN HANDLES IT. Drop the wheel and ring. It goes anywhere you can go. The stand and wheel make this machine a dream to handle, despite its size. This is the finest trowel made in this size. Big contractors use "fleets" of these Heavy Duty Trowelers. Sturdy guard ring prevents blade damage, but is designed to let you crowd into corners and within "smelling distance" of posts, Remove it in seconds by releasing safety lock. This machine is fitted with Extra-Heavy-Duty bearings throughout. Has all the features of the 36" All Purpose White: blades adjust in operation; one man operation, including blade changes and transporting; safety throttle; automatic transmission; built in stand and wheel. F.O.B. Elkhart, Indiana 16 480 E2 \$554.40 F.O.B. Kansas City, Mo. 16 481 E2 561.50 Spare Trowel Blades (Set of 3) 16 482 E2 24.00 Spare Float Blades ..... (Set of 3) 16 483 E2
- NEW THIS YEAR—Rub Stone Attachments for 36" All Purpose and 28" Husky White Trowelers. Convert your White Trowel into an efficient, high speed slab grinder for only a few extra dollars. Time saved over use of a standard 12" or 18" rotary grinder is tremendous—whether you use this on terrazzo or concrete. Rub stones slip onto the 36" All Purpose Trowel instantly, just like trowel blades. Grind stones attach to blade of the 28" White Husky in a minute. Order a set of stones and special holder for your White Trowel now. If you're just buying your trowel, make sure you order these accessory Grind Stones and Special Holders.



#### GRIND STONE ACCESSORIES FOR 28" WHITE HUSKY

Stone holders only, set	of 3	13.50
Medium Grit Grinding	Stones, set of 3 16 377 E2	12.60
Replacement Stone, one	only 16 378 E2	4.35

#### GRIND STONE ACCESSORIES FOR 36" WHITE ALL-PURPOSE

OKIND STONE ACCESSORIES TOR SO WHITE ALL-FORFOSE	
Stone holders only, set of 3	16.50
Medium Grit Grinding Stones, set of 3 16 359 E2	12.60
Replacement Medium Grit Stone, (Single) 16 358 E2	4.35

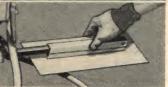
See 36" White Troweler on facing page

# ONLY WHITE POWER TROWELS HAVE ALL THESE FEATURES!

# BLADES ADJUST AT HANDLE AS YOU WORK

Pull or push this handle to change blade angle while at work.

#### ONE MAN CHANGES BLADES IN SECONDS!\*



Blades slide off or on. No bolts to tighten. No wrenches needed.

#### SAFETY THROTTLE -- AUTOMATIC CLUTCH



Release throttle and engine idles, blades stop; press, they start.

#### CONVERT TO RUB STONES IN INSTANTS



Make your White a first rate surface grinder "right now." ©

#### BUILT IN WHEEL FOR ONE-MAN HANDLING\*



Wheel control is at handle. Just crank it down—and move.

#### BUILT IN STAND RAISES MACHINE\*

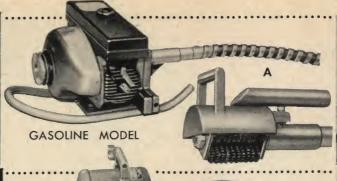


Want to change blades? Don't wrestle. Drop stand. It's a snap.

\*On 36" All Purpose and 48" Heavy Duty Models only—one man carries 28" Husky model easily.

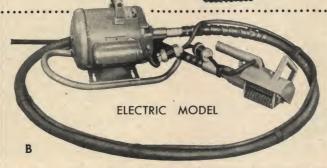
GOLDBLATT TOOLS 17





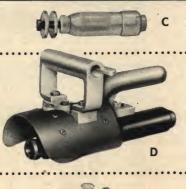


# Concrete Cutting & Grinding EQUIPMENT



F.O.B. Binghamton, N. Y.







A GASOLINE POWERED STAR WHEEL CHIPPING MACHINE—Complete with 10' flexible shaft assembly, 2 hp Briggs & Stratton gasoline engine with recoil starter, base stand, carrying handle and chipping head assembly. F.O.B. Binghamton, N.Y. .... 16 529 E2 \$193.50

■ ELECTRIC STAR WHEEL CHIPPING MACHINE—Complete with 10' flexible shaft assembly, 3/4 hp 3450 rpm, 110 V, 60 Cycle motor and built in base-stand, carrying handle, chipping head assembly, cord and switch on motor. 16 527 E2 \$193.00 F.O.B. Binghamton, N. Y. Same as above, but with switch on chipping head 16 528 E2 ..... 218.50

© HANDPIECE—Use this handpiece to use grinding wheels, wire brushes, sanding pads or buffing wheels. Built for continuous high-speed operation with no heating.

16 575 E2..... (D) • TERRAZZO COVE GRINDER ATTACHMENT FOR STAR CHIPPER

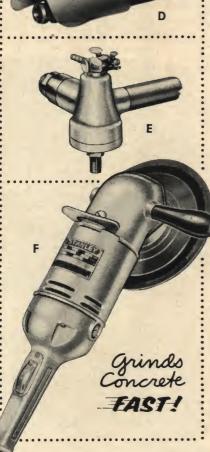
**(E)** ● ANGLE HEAD ATTACHMENT FOR STAR CHIPPER 16 531 E2...... 65.27 F.O.B. Binghamton, N. Y. ....

Replacement Parts 16 576 E2 6.90 Set of 42 Star Wheels . 3.50 Set of 42 Spacers Set of 4 Spindles ..... 16 578 E2 4.32 16 579 E2 7.50

F • ELECTRIC CONCRETE GRINDER—Grind off form marks, fins and rough spots; use with a cup wheel or blade. Much, much faster than hand grinding. This precision tool made by Stanley does the job easily. The ideal tool to use with depressed center grinding disks and cup grinding wheels. Side handle can be used on either side of tool. Spindle has standard 5%"-11 threads. Operates on 115 or 230 Volts. Comes complete with flexible pad, three assorted abrasive disks, wrenches, lubricant; sealed ball bearings on armature and spindle, 171/4 lbs. .....16 532 E2...... CUP WHEEL GUARD for 6" cup wheel (Not Illus.) .....

DISC WHEEL GUARD for Grinding wheels up to 7" (Not Illus.) ..... 16 580 E2...... DEPRESSED CENTER CARBOFLEX CONCRETE GRINDING BLADE (Not Illus.)-Heavy duty, long life. 7" diameter, 1/4" thick, 1/8" arbor hole. Fits above grinder. 16 534 E5 Save \$5.40 Carton of Ten .....16 834 E5

CONCRETE GRINDING CUP WHEELS (Not Illus.) Made especially to remove fins, form marks and other irregularities from concrete. They are extremely fast. Have 5/8"-11 thread bushings 



GOLDBLATT TOOLS

Sensational new Long arm grinder on page 77

FOR LOW-COST, EFFICIENT CUTTING OF GREEN CONCRETE USE GOLDBLATT COST-CUTTER BLADES Best on any Concrete Sawing Machine.

#### A GOLDBLATT SHATTERPROOF COST-CUTTER BLADES

You can cut WET or DRY with this blade if you are cutting newly poured concrete. To cut dry, however, you must saw as soon as you can after the slab is poured. Moisture in the slab helps cool your blades. Remember, wet-cutting gives longest blade life. BUT NOTE THIS: The high blade cost of dry-cutting is often totally offset because you can eliminate your water truck. This means lower total expense and a much simpler operation. Buy blades by the carton to get the low, low Goldblatt Price.

#### ORDER SHATTERPROOF COST-CUTTER BLADES NOW! PLEASE SPECIFY NAME OF YOUR CONCRETE SAW

12" x 1/8" Blade makes cut 3/16" wide	16 51	1 E2 \$	6.37
SAVE \$11.301 BUY CARTON OF TEN	16 81	1 E2	52.40
14" x 1/8" Blade makes cut 3/16" wide	16 51:	2 E2	8.10
SAVE \$14.30! BUY CARTON OF TEN	16 81:	2 E2	66.70
14" x 3/16" Blade makes cut 1/4" wide	16 51	3 E2	10.47
SAVE \$18.501 BUY CARTON OF TEN	16 81	3 E2	86.20

- B GOLDBLATT DIAMOND COST-CUTTER BLADES ENGINEERED EXCLUSIVELY FOR CUT-TING CONCRETE Our Diamond COST-CUTTER blades' have cut millions of feet of concrete, Here are a few tips to help your work, to help you order the diamond blade that will save you most:
  - 1. Use smallest diameter that gives cut depth you need. 10" blade cuts 21/2" deep; 12" blade, 4"; 18" blade, 6",
  - 2. Use a thin blade to saw before "breaking out."
  - 3. Use a wide blade to saw contraction joints to be sealed.
  - 4. Don't saw deeper than you have to. Slabs are usually cut to form a weak plane. Usually it is necessary to cut only 1/4 or 1/5 the depth of the slab.
  - 5. Keep your saw in top shape. This effects blade life.
  - 6. Type of aggregate effects blade life. Be sure to order the proper DIAMOND COST-CUTTER as outlined below.
  - 7. Write our Blade Department for special recommendations when you have concrete cutting
  - 8. ALWAYS SPECIFY THE MAKE OF YOUR SAW WHEN ORDERING CONCRETE CUTTING BLADES OF ANY TYPE.

#### 10" COST-CUTTER DIAMOND BLADES

10 cur cured concrete, order our 10" x 3/32" blade	18.00
To cut green concrete or asphalt, order our 10" x 3/32" blade 16 515 E2 1	18.00
12" COST-CUTTER DIAMOND BLADES	
To cut cured concrete, order our 12" x 1/8" blade16 516 E2 1	
Or our 12" x 9/64" blade	85.00
To cut green concrete or asphalt, order our 12" x 1/8" blade	62.00
Or our 12" x 9/64" blade	85.00

12" PREMIUM BLADE-Here is a special premium blade for cutting green concrete with especially hard aggregate. If you've been having trouble with hard aggregates, order our PREMIUM 12" x  $\frac{1}{8}$ " blade 16 520 E2 190.00 or our PREMIUM 12" x 9/64" blade .......... 16 521 E2 ..... 215.00 18" COST-CUTTER DIAMOND BLADES

#### To cut cured concrete, order our 18" x 9/64" Blade

16 522 E2 .... 345.00 To cut green concrete or asphalt, order our 18" x 9/64" blade ...... 16 523 E2 ...... 345.00

#### REMEMBER TO SPECIFY THE NAME OF YOUR SAW WHEN ORDERING GOLDBLATT DIAMOND COST-CUTTER BLADES FOR CONCRETE CUTTING

© PORTABLE SLAB GRINDER—Make slab grinding fast, profitable business. Smooth rough concrete, brick, slate; grind and polish terrazzo in nothing flat with this machine. About 125 lbs. pressure on six grinding stones, each with 2" x 4" grinding surface, gives you 48 square inches of cutting area on a 16" diameter circle. The machine itself, complete with motor weighs 135 lbs. The one hp electric induction repulsion motor has no belt to wear out, no motor brushes to replace or armature to repair. Motor operates evenly on 110 volts but can be adapted for 110-220 volt operation. Friction won't slow it under load.

This Grinder is easy to use. Raise handle or lower it to change direction. Handle removes for easy carrying, completely adjustable for comfort.

The adaptor that holds the grinding disc is bronze and the adaptor plate is steel; so you will have no breakage and the disc can't lock.

Head is heavy duty aluminum casting with six brackets for holding stones. Top has 12 predrilled holes for water distribution when grinding with sand. One complete set of 24 grit,

Slab Grinder, Complete Extra set of 6 stones 16 539 E2 8.10

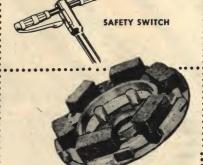
2" x 2" x 4" stones furnished (80 grit on request). Heavy duty scrub brush for clean up included. You may substitute either a polishing or waxing brush for wood floor work for the clean up brush, if you wish. Sanding Disc Assembly (For removing cement or mortar droppings, or paint splatter. See masonry saw blades on page 48,49



# OPERATES ON 15 AMPERES OR LESS

New low economy on electric power used . . . plug in any outlet without worry about overloading or blow-ing fuse. A "must" for new buildings with low amp circuit breakers.







#### New! Muller 3/2 foot non-Tilting Mixer

- ⊕ Delivers more concrete with less labor. Time-study details make this one of the most efficient mixers ever designed.
  - Charging time equals Mixing Time Result: No labor loss; instant flow of concrete
  - Discharge is extra-fast Result: Crews keep busy; no waste effort
  - Water Gauge is set once only Result: Operate the valve lever to fill drum
  - "Big Mixer" mixing action Result: The "best mix, the same spec" every time
  - 25" Discharge Height Result: Dump directly into wheel barrow

SPECS: 31/2 cu. ft. capacity of mixed concrete with 10 per cent overload.

Heavy Steel plate drum turns at 19 rpm

Channel tracks welded in place

Segmented gear ring can be replaced

Batch Hopper Capacity 6 cu. ft. loose material

Shoveling height 54"

Has sliding gate for quick charging

Hand Shaker for rapid hopper discharge

Water Tank capacity 6 gal. max. Has easy-to-adjust water gauge Engine Drive is double "V" Belt with clutch

4.5 hp Briggs & Stratton Air Cooled engine

Discharge Height 25" Weight: Approximately 1230 pounds

BUY THE BEST FROM GOLDBLATT!

Muller 31/2 Cu. Ft. Mixer (F.O.B. Metuchen, N.J.)

16 551 E2 \$980.00

555.00

16 116 E5

"KNOCK DOWN" KIT FOR CONCRETE FORMS-Dismantle forms in nothing flat with these four tools at least cost of money, labor and tempers! Buy Complete Kit-Save Almost 10%

- FORM NAIL PULLER—"Sneaks" nails out of forms. Works fast. Fine for tight corners, Tempered steel, 10" long, weighs 17 oz.

  16 552 H7.......\$1.92
- © FORM NAIL PULLER AND PRY BAR—Use both ends of this steel tool. One end pulls form nails; the other pries forms apart. Hundreds of uses, 15" long. Weighs 24 oz. ... 16 553 H7
- D 90° HEAVY DUTY NAIL PULLER AND PRY BAR-Right angle head gets this tool in where others won't fit. 15" long. Thin 2' blade works fast and easy. A great help. 16 557 H7 \$2.25
- € FORM WEDGE CHISELS—Forged %" shank. Drive chisel edge between form boards. Can be used to chip concrete from old forms. 2.85

COMPLETE "KNOCK DOWN KIT"-Includes Form Nail Puller (Item B), Nail Puller and Pry Bar (Item C), 90° Heavy Duty Nail Puller and Pry Bar (Item D), 2" Form Wedge Chisel (Item E). All the tools to do the job right. ...16 556 H7 ..... \$7.98

F • 14" ROLLER—FOR FORM OIL! Just the thing to roll on form oil. 14" width covers area fast. This is a top quality professional roller with 54" wooden handle. "V" type yoke lets you "bear down." Cover has deep inner cushion; head is mounted on swivel so you can change covers quickly and easily.

14" Roller with 54" handle ...... .15 414 H7..... 14" Extra Roller Cover 15 415 H7

#### . Bond New Concrete to Old with Weld-Crete

• NEEDS NO SPECIAL SURFACE PREPARATION BONDS DIRECTLY TO MANY MATERIALS For repair, remodeling or new jobs, WELD-CRETE forms a joint as strong or stronger than the materials joined. No need to chip or roughen old concrete. Apply with brush. WELD-CRETE holds as long as the surface is sound, Bonds concrete to almost anything.

LOOK AT THESE SPECIAL WELD-CRETE CHARACTERISTICS

- 1. Apply over damp or dry surfaces.
- 2. Will not burn.

55 Gallon Drum

- 3. Solution and fumes are non-toxic.
- Resists chemicals-including most acids and alkalies.
- 5. Fits any climate—withstands temperatures from 35° to 310°.
- 6. Use inside or out-unaffected by humidity.
- 7. Bond never lets go-Won't craze, crack, dry up or lose flexibility.
- ⑥ WELD-CRETE—Used on thousands of jobs, big and little. Patch driveways, sidewalks, make bonds between new additions and existing structures. With WELD-CRETE, lay new floors, ramps, roadways one day, run heavy traffic over them next day. Many Municipal Departments, Contractors now use WELD-CRETE advantageously for all Gallon (F.O.B. Kansas City Only) 16 112 E5 10.50 Carton of 12 Quarts 16 113 E5 34.80 Carton of 4 Gallons 16 114 E5. 16 115 E5.

Cartons, Pails, Drums F.O.B. Bethesda, Md. Cartons can't be broken.



#### Guckstir Muxer

#### TWO NEW USEFUL SIZES!

#### No More Soaking! No More Screening!

- 100 sq. yds. Extra Coverage Per Ton of Lime.
- Lightweight, Portable—Easy To Clean.
- Uniform Working Qualities Every Day.
- No Drying Out In Hot Weather . . . No Freezing In Winter.
- Cuts Gauging Time! Putty Blends Easier!
- Eliminates Hot Spots and Paint Discoloration.
- A One-bag and three-bag models. Both mixers are LOW COST, LIGHTWEIGHT AND FAST WORKING. Just pour in water and lime; then hit the switch. In a few minutes you have the smoothest, easiest spreading finish coat you ever worked. And lots of it. The Onebagger turns out enough lime putty to keep up to 20 men busy. The three-bagger is great for spray-on plasters. They clean in seconds; fit in your car trunk, Both models have weatherproof top, Westinghouse heavy-duty motor, sealed waterproof gear box, and GUARANTEED BY GOLDBLATT. Whether you work alone or have a crew to keep busy, you're money ahead with Quikstir.

QUIKSTIR ONE-BAGGER (F.O.B. Port Clinton, Ohio)

13 700 E2

QUIKSTIR THREE-BAGGER (F.O.B. Port Clinton, Ohio)
13 702 E2 ...... 149.50





Plasterers' Equipment

#### Spray it on . . . Brush it on . . . Roll it on

- (B) PLASTER-WELD (The Pink Stuff) . . .
  - SAVES YOU MONEY ON BUILDING OR RE-BUILDING . . . • LASTS FOREVER . . . IS STRONGER THAN PLASTER . . .
  - This material makes plastering easier, faster and more profitable. PLASTER-WELD bonds plasters or cements to any sound surface for keeps. Bond new gypsum (finish or base coat), acoustic or Portland Cement plaster directly to any interior surface such as

Concrete ceilings, beams, columns Brick Plastered walls and ceilings Wood Glass Block Painted or unpainted surfaces

Spray it on, roll it on, brush it on any sound structure with a clean surface. Put on finish material in 40 minutes, or wait up to two months. When put on right, PLASTER-WELD forms a bond between surfaces that is stronger than the materials themselves.

#### **USED ON THE COUNTRY'S BIGGEST JOBS**

Beverly Hilton Hotel, Beverly Hills, California Sheraton Park Hotel (renovation), Washington, D.C. Miami Valley Hospital, Dayton, Ohio

#### COSTS AS LITTLE AS TWO CENTS PER SQUARE FOOT

SAMPLE QUART (F.O.B. Kansas City)	13	721	E5\$	2.90
Gallon (F.O.B. Kansas City)	13	722	E5	10.50
Carton of 12 Quarts	13	723	E5	34.80
Carton of 4 Gallons	13	724	E5	42.00
Five Gallon Pail	13	725	E5	51.25
55 Gallon Drum	13	726	E5	555.00
Cartons, Pails and Drums F.O.B. Bethesda, Md	i, C	nly.		

Cartone cannot be broken. One gallon covers up to 500 sq. ft.

#### © • NEW QUIKSPRAY—THE PLASTER GUN WITH ALL THE FEA-TURES YOU NEED! GUARANTEED BY GOLDBLATT

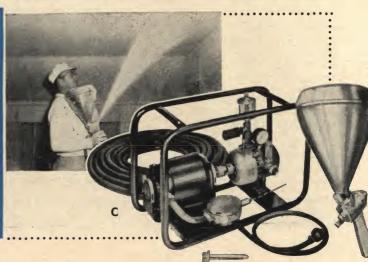
This plastering machine is the answer to your need to lower costs. With a Quikspray, you can apply finish coats in a hurry. Eliminates some hand finishing, depending on the type of job. Just perfect for acoustic plasters and lightweight mixes. The rugged but light compressor attached to a tilt-top spray gun gives you maximum spray efficiency with minimum maintenance. Will cut plastering time phenomenally and enable you to compete with drywall in many

- 1. Exclusive Handle Switch—operate compressor from the gun!
- 2. Cone-Shaped Hopper—no corners to catch material—very easy to clean
- 3. Over-size Feed From Hopper-material draws fast & easy, no clogging.
- 4. Hopper Tilted Forward—makes ceilings a snap; needs no cover.
- 5. Hopper Holds Over 2 Gallons—cover twice the area between
- 6. Spray Pattern Adjustment Lock-maintain your texture, no matter who uses the gun.
- 7. Snap-On Hose and Electrical Connections—no struggling with balky connections, no threads to ruin.
- 8. Lightweight Compressor—carry it in one hand,
- 9. Three Interchangeable Nozzles—all have rubber inserts for long wear, easy care.
- 10. One-Man Operation—compressor turns off at gun, so one man can refill hopper alone.

QUIKSPRAY (F.O.B. Port Clinton, Ohio) .... 13 313 E2 ...... \$289.50









Specify Length Desired ......Per inch 03 198 M7.....\$ .15



Every year for 72 years we've tried to improve our tools. This year, we asked a metallurgist to develop a new and better steel for our plastering trowels. Here's what he said: "Your trowels are made of the best quality steel obtainable for this purpose. At present we cannot make any suggestions for a better grade of steel."

The rest of the trowel matches up to the blade. Look at the forged aluminum mounting that means light, light weight and very high strength. You know what light weight means. Our trowels hang right. You'll like the feel of a Goldblatt trowel when you grasp the fine, straight grain handle. You'll do your best work with Goldblatt Trowels!

Goldblatt Quality is recognized by plasterers throughout the world. Here's what one experienced plasterer says: "Your Tools cannot be beat. I was born April 9, 1885, I started to plaster when I was 18 years old. Most of the time I used Goldblatt plastering trowels. They are the best I have found, so they can't be beat." Calvin Boyer, 211 Walnut Street, Ashland, Pennsylvania,

SIZE	FOR CAMEL BACK HANDLE ORDER No.	FOR STRAIGHT HANDLE ORDER No.	PRICE
10" x 4"	03 440 M7	03 410 M7	
10" x 41/2"	03 450 M7	03 420 M7	
10½" x 4"	03 445 M7	* 03 415 M7	
101/2" x 41/2"	03 455 M7	03 425 M7	C ACE
10½" x 5"	03 465 M7	03 435 M7	\$ 1 65
11" x 4"	03 441 M7	03 411 M7	4-
11" x 41/2"	03 451 M7	03 421 M7	EAC
111/2" x 4"	03 446 M7	03 416 M7	
111/2" x 41/2"	03 456 M7	03 426 M7	
11½" x 5"	03 466 M7	03 436 M7	
HANDLE ONLY	03 408 M7	03 409 M7	45c
CART	ON OF 4 AT \$	WEL AVAILABLE IN 18.21 A CARTON. (NO MIXED SIZES)	

GOLDBLATT TOOL COMPANY 1910 WALNUT KANSAS CITY, MISSOURI GENTLEMEN: LABORATORY TESTS MADE OVER A PERIOD OF SEVERAL YEARS SHOW THAT YOUR TROWGES ARE MADE OF THE BEST QUALITY STEEL OSTAINABLE FOR THE PURPOSE. AT PRESENT WE CAN NOT MAKE ANY SUGGESTIONS FOR A BETTER GRADE OF STEEL. BINCERELY JAMES W. WELDON LABORATORY

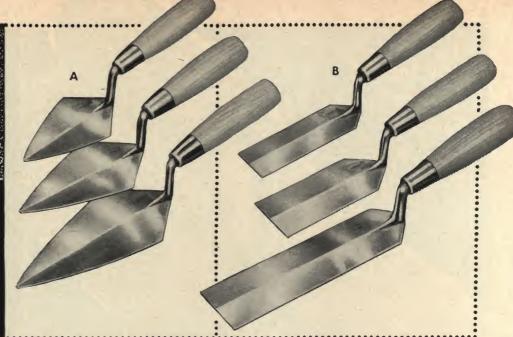
MIDGET TROWEL-A little honey. Great for finishing window sills, closets and other small areas. Carry one in your tool bag just for these jobs. Size 71/2" x 3". Camel Back Handle Only ...... 03 407 M7 \$ 4.25 .....03 607 M7..... Carton of 4

STAINLESS STEEL TROWEL—The only stainless steel trowel made. Blade resists rust, stain, abrasion, pitting and wear like no other trowel; yet it weighs no morel Use for brown, scratch or white coats—GUARANTEED NOT TO STAIN WHITE COATI One size only: 11"x4½".

With Camel Back Handle				
Carton of 4	03	654	M7	23.31
With Straight Handle	.03	424	M7	5.95
Carton of 4	.03	624	M7	23.31



# Plasterers' Tools AND WORK CLOTHES



BUY CARTON OF SIX TROWELS AND SAVE Deduct 2% For Carton Quantity



"GOOD AS GOLD" POINTING, MARGIN, BUTTERING & GAUGING TROWELS
OLD PRO trowels are the best professional plasterer's tools made. Sturdy, solid post
and flexible blade are forged and tempered of one piece to take rough, tough
service. Taper-ground and carefully polished for flexibility and light weight. Handles
are fine maple with heavy steel ferrules.

MORTAR MASTER trowels are the least expensive professional tools made. They are formed from a single piece of tempered steel, have the famous "wrap-around" handle post. Sturdy and serviceable, but not taper-ground.

 ■ "OLD PRO" MARGIN TROWELS

5" x 1 ½" Blade 03 331 M7.......\$1.50

5" x 2" Blade ...03 332 M7...... 1.50

8" x 2" Blade ...03 333 M7..... 1.95

"MORTAR MASTER" MARGIN TROWELS

5" x 1 ½" Blade 03 336 M7.....\$.90

5" x 2" Blade ...03 337 M7......90

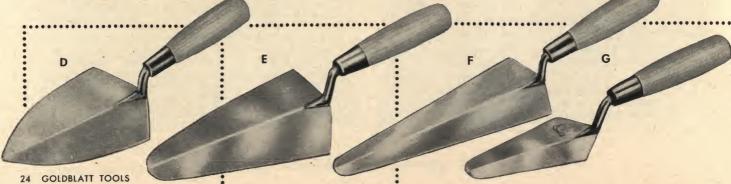
8" x 2" Blade ...03 338 M7...... 1.00

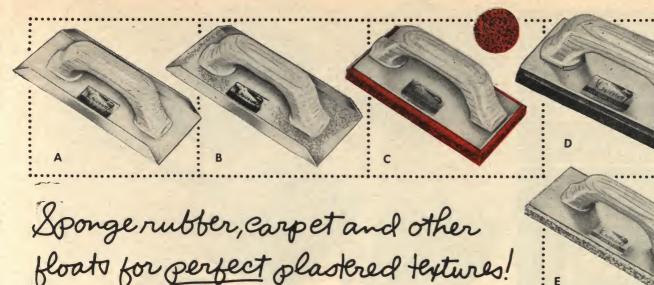
7" x 43/8" Blade 03 346 M7.....\$1.50

E "OLD PRO" GAUGING TROWEL 7" x 3 1/8" Blade 03 343 M7.......\$2.50 MORTAR MASTER GAUGING TROWEL 7" x 3 1/8" Blade 03 348 M7...... 1.50 ASBESTOS PIPE COVERERS' TROWELS

F ● 10" Old Pro 03 344 M7......\$2.50
G ● 4¾" x 1¾" "Old Pro"

03 345 M7.....\$1.50





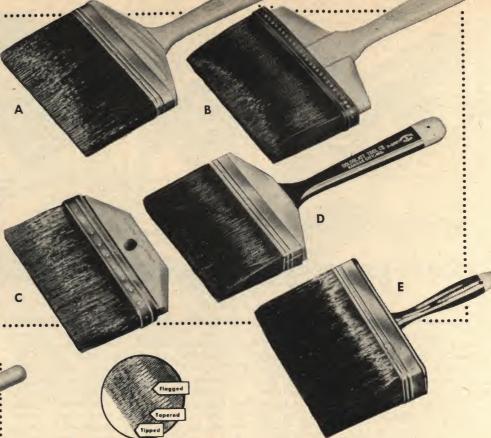
- ⑤ SPONGE RUBBER FLOAT SHEETS These 16" x 8" x 5%" sponge sheets have a skin-like surface on one side for easy cementing to wood or metal backs. A choice of two textures is available. Should be cemented with Float Cement. Dense Cell Structure 03 275 M7....\$ 1.95 Porous Open Cells .....03 285 M7.... 1.95 One sheet cuts into four 8" x 4" faces!
- (H) GOLDBLATT RUBBER FLOAT CEMENT— Permanently, securely adheres sponge or molded rubber to wood or metal. The best money can buy. Full one pint can with Applicator ......03 294 H7....\$ 1.15
- SAND FINISHING CARPET—Tight, close nap assures attractive sand finishes. Especially recommended for use with Sand Finish Float above. The best you can buy! 18" x 27" .......03 292 H7...\$ 2.85 (Cuts Into Nine 9" x 4" Faces.)

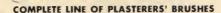
FOAM PLASTIC TEXTURE FLOAT ON PAGE 77, IT'S THE TOPS!





# Plasterers Brushes





Skillfully made of Dupont's Tynex tapered Nylon. Insert photo shows how filaments are flagged and tipped. Produces a brush that will pick-up and apply any material efficiently. Fine for water, alkyd, rubber, water and oil base paints.

- A STAINLESS STEEL BOUND BRUSH—
  Tynex Nylon. 8" x 1 1/4" x 4 1/8" Out.
  03 105 E5.........\$15.95
  Carton of 2—03 205 E5....... 31.28

- "GEM"—LONG HANDLED SEMI-DUTCH—4 row construction gives large water-holding capacity. Tynex Nylon. 6" x 1 ½" x 3 ½" Out.
   03 109 E5 \_\_\_\_\_\_\$ 8.50
   Carton of 2—03 209 E5 \_\_\_\_\_\_ 16.68
  - 7" x 1 1/4" x 3 5%" Out.

    03 107 E5 \_\_\_\_\_\_\$11.00

    Carton of 2—03 207 E5 \_\_\_\_\_ 21.56
- - 71/2" x 23/8" x 41/8" Out.
    03 102 E5 ......\$14.95

E CEMENT STUCCO DASH BRUSHES—5" x 2½" block. 4 rows x 8 rows Bassine Fibre 5½" Out.
 O3 114 E5 \_\_\_\_\_\_\$ 2.00
 Carton of 6—03 214 E5 \_\_\_\_\_\_ 11.76
 O" x 2¾" Block. 5 rows x 10 rows Bassine Fibre 5½" Out.

03 115 E5 \_\_\_\_\_\$ 2.50 Carton of 6—03 215 E5 \_\_\_\_\_ 14.72

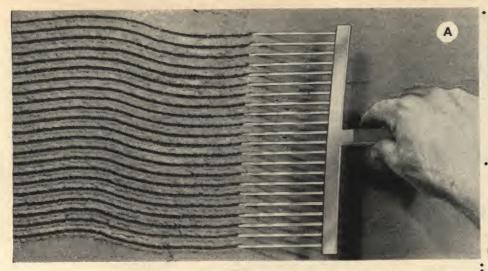
- (\*\*) BIG DUTCH BROWNING BRUSH—
  "Stand-in" for higher priced brushes.
  Big brush. Useful for browning and other purposes. White Tampico 6 1/2"

  x 2" x 4" Out.

  03 116 E7 \$1.25

  Carton of 6—03 216 E7 7.35

See new acoustic, texture sprayer, page 21

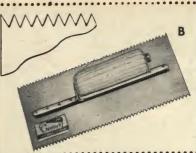


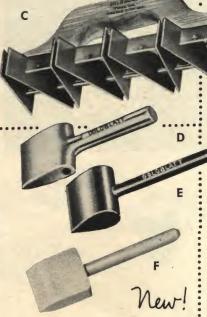
## Contractors, Manufacturers, Architects, Journeymen Agree "SCRATCH" FOR BEST PLASTERING RESULTS

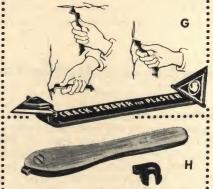
Modern plaster research has revealed that separation of the finish coat from the undercoats is always due to failure of the bond between these surfaces. This means you must scratch the undercoat to do a quality job that's bound to stand up. To help you "scarify" or scratch properly, the Goldblatt Tool Company has developed three special tools: a scarifier (above), a notched trowel (right) and a special notched darby (page 29). Use one of these three tools on every plaster or stucco job. They guarantee quality.

A	A ● "PAL" SCARIFIER—Here is the most popular scr	atching tool in the country. Ideal
	for the job. Extremely light, flexible steel tines make it	easy to scratch under-coats speedily
	and with little effort. All welded construction. Use i	it to improve the quality of your
	plastering jobs.	

6"	PAL	.03	306	H7	\$ .95
8"	PAL	.03	308	H7	1.25
	PAL	03	312	H7	1.50
Buy	in dozen lots; save over 5%				
6"	PAL, carton of 12	.03	606	H7	10.78
8"	PAL, carton of 12	03	608	H7	13.98
12"	PAL, carton of 12	03	612	H7	16.78









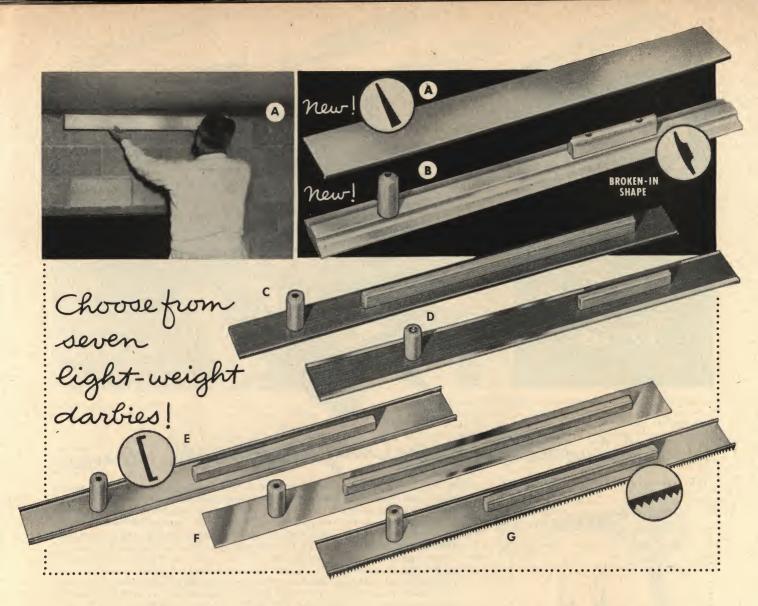




# Magnesium featheredges, shingles, and rods

- ♠ NEW! FEATHER ROD—Use it all day without hand cramp. Designed so you can really get a grip on it. Light! Weighs only 8 oz. per foot. Less than any other featheredge we know of. Keeps your hands out of the mud. Exclusive extruded shape helps keep you clean. Use it as a browning rod. Put a 1" board in the notched handle to make a perfect rod. Can't warp. Made of hard, strong aircraft alloy. Sun, water, mud can't touch it. Dress it down again and again. Working edge is 1" wide. Lots of blade for extra-long life. Good for any job—scratch, brown or finish coats. Perfect for cutting out corners. Low Cost, five sizes. Worth twice the price. Buy them in cartons of six. Save 5%.
  - 4' Feather Rod, weight: 2 lbs. 13 774 E7 \$ 7.95 SAVE! Buy Carton of six 13 874 E7 45.31 5' Feather Rod, weight: 2 lbs. 8 oz. 13 775 E7 8.95 SAVE! Buy Carton of six 13 875 E7 51.01 6' Feather Rod, weight: 3 lbs. 13 776 E7 9.95 SAVE! Buy Carton of six 13 876 E7 56.71 7' Feather Rod, weight: 3 lbs. 8 oz. 13 777 E7 10.95 SAVE! Buy Carton of six 13 877 E7 62.41 8' Feather Rod, weight: 4 lbs. 13 778 E7 11.95 SAVE! Buy Carton of six 13 878 E7 68.11

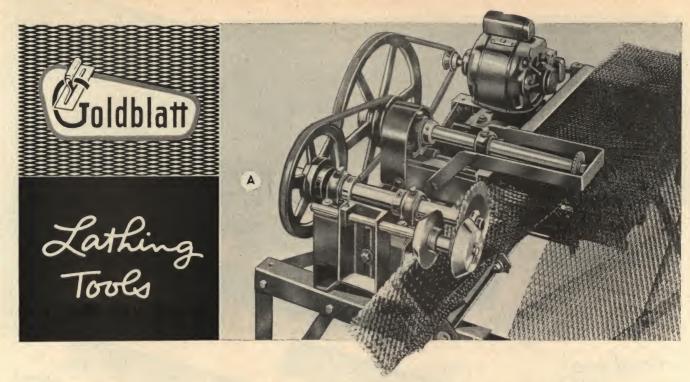
- B HEAVY DUTY, LIGHTWEIGHT BROWNING ROD—Wha-Lite magnesium tool tested and preferred by experts. Designed for fast, efficient browning. Blunt edge, 4 1/4 " x 7/8".
- © SINGLE BEVEL FEATHEREDGE—Popular Wha-Lite design. Leaves angles so clean you'll seldom have to float. This fine quality tool improves workmanship on Zonolite, Perlite, Acoustic Plaster, etc. Extremely light. 4 1/2" wide. Finest tool of its kind.
- ALL PURPOSE PLASTERING "SHINGLE"—New Wha-Lite tool, fine for browning, finishing and any plastering job. New "Finger-Grip" grooving along both sides for more comfortable work. Ends completely closed, reinforced. Top quality throughout.
  - 4' Plastering Shingle, wt.: 2 lbs, 14 oz. 13 744 E3......\$ 8.70 6' Plastering Shingle, wt.: 4 lbs. 4 oz. 13 746 E3....... 13.35 8' Plastering Shingle, wt.: 5 lbs. 12 oz. 13 748 E3....... 17.80



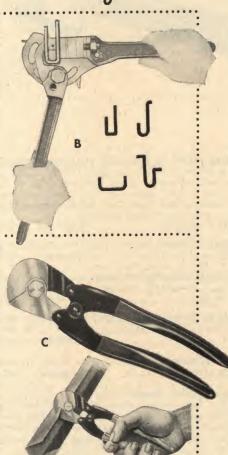
GOLDBLATT PLASTERERS' DARBIES-The finest ever made. Goldblatt Parbies have been the "Gold Standard" for plasterers for many years. They are designed by men who know what it means to plaster all day—who know what lightweight, easy-to-handle tools mean to a plasterer. These tools are comfortable, well balanced and long-wearing. They make your work easier, Manufactured of the finest metals and woods available. You will always be satisfied with your Goldblatt Darby. It's guaranteed, Smooth edged darbies are recommended for finishing acoustic plasters such as Zonolite, Bildrock, Sabinite, Kalite, Kilnoise and others. Where you need a heavy duty, rigid tool use the Channel Shape Magnesium darby or the Double Duty Goldblatt Journeyman Darby. If you need a flexible tool, use the Flat Aluminum Darby. To combine two finishing operations, use the Notched Magnesium Darby. This tool darbies and scratches at the same time. A real time-saver that will improve the quality of your jobs.

A NEW WEDGE-SHAPE MAGNESIUM DARBY-This new all-magnesium Darby is for the plasterer or contractor who wants the best. Made of the precious magnesium alloy used in military and commercial aircraft, it is tough as hardest steel and lighter than aluminum. You'll say the speed and ease of using it on just one job is worth its cost. Just the right flexibility and reflex. Virtually indestructible. Weighs only 1.8 pounds. The 4% x 42" blade tapers from 1/4" to 1/16" to do a smoother job easier and faster. Cleans up quickly-no grooves to catrh plaster. No handles to interfere with rorner work. If you're not convinced it's the best darby you ever used, send it back. We'll refund your money. You can't lose.

- B NEW DOUBLE DUTY MAGNESIUM DARBY—BROKEN-IN The darby with a backbone. Perfect for lightweight aggregates and general purpose work, Manufactured with broken-in shape for topflight workmen. This special magnesium alloy wears and wears. Won't stain white coat. Won't warp. Can't rust or corrode. Tool is
- © ALL MAHOGANY DARBY—Really straight, kiln-dried, lightl
- (D) ALUMINUM EDGED MAHOGANY DARBY—A popular favorite.
- E CHANNEL SHAPE MAGNESIUM DARBY-Smooth, sharp edges.
- F FLEXIBLE FLAT ALUMINUM DARBY—Smooth edges. Very light.
- G NOTCHED MAGNESIUM DARBY—Progressive contractors use this tool to deliver a "guaranteed" job; to combine two finishing operations in one. For quality plastering, you must scratch the surface of the brown coat. This is the tool to use. The Goldblatt Notched



# New Adjustable Heavy Duty Metal Lath Former



Cuts and forms corner-rite 2" x 2"—14 122 E2. \$236.00

Spare cutting blades for above—14 622 E2 (per pair). \$11.20

Cuts and forms corner-rite up to 3" x 3"—14 133 E2. \$253.00

Spare cutting blades for above—14 633 E2 (per pair). \$11.20

Cuts and forms corner-rite up to 6" x 6"—14 166 E2. \$314.00

Spare cutting blades for above—14 666 E2 (per pair). \$15.40

(Less motor, cord and switch, deduct \$36.00—Less stand, deduct \$16.00)

(B) • STAR ROLLER BENDER—IF YOU BEND STEEL, USE THIS TOOL.

Save time and money by bending steel rod, wire, struts and hangers on the job. The exclusive roller on the bending arm of this tool stretches metal gradually. Result: no breaks at the bend! The machine bends channel, flat, round or square cold iron of a solid area up to .40 square inches; hot iron of area up to .75 square inches. Frame, handle and case hardened pin bushing are made of top quality malleable castings. Other parts are heat-treated steel. Movable arm floats on roller bearings. A simple, easy-to-use cost-cutting machine, engineered for long life and rugged service. You can bolt it to a bench for duplicate bends or short production runs. Over-size rollers for close bends and thick stock, and extra-heavy duty roller pins are available for small extra charge. Complete instructions come with your tool. We guarantee "satisfaction or your money back" if you give this machine a fair trial. Star Roller Bender, complete, ready to use—14 135 E2......\$29.95

© RUGGED "HIP POCKET" CUTTER FOR METAL LATH—Use it with one hand . . . cut with the strength of two. Hefty toggle construction of this "toughie" multiplies your hand power. Makes it easy to cut cold-rolled channels, steel studs, metal lath, base screeds, casings. 8½" long. Carry it in your pocket. Comfortable plastic no-slip handle. Tempered 3/16" tool steel blades hold their edge. "Hip Pocket" Cutter—04 101 H7......\$8.70

You can depend on goldblatt Tools ....



♠ CALIFORNIA PATTERN LATH HATCHET — This lightweight Plumb Hatchet meets requirements of experts. Weight in head (where lather needs it) improves "hang." It gives clearance for knuckles and correct angle for overhead work. Oval, high milled, checkered head assures a true blow. Thin cutting edge for extra speed. 12½" handle, 2½" bit. 04 302 H7 ... \$6.25

**PLUMB LATH HATCHET** (Not illustrated)—Smooth red handle, High milled checkers on head prevent slipping. Perfectly balanced  $12\frac{1}{2}$ " handle.  $2\frac{1}{4}$ " bit. 04 298 H7 ....\$4.95

OCTAGON HEAD LATH HATCHET (Not illustrated) — With flat, checkered face, thick blade and extra large handle grip.

04 297 H7 ..... \$3.75

B SAFE-T-MATIC NAIL DRIVER—Eliminates danger of nails flying while being driven into concrete, stone or steel. Nickel steel sliding sheath keeps stub nails out of way and in perfect alignment while a magnetic Alnico core holds nail securely. Spring-loaded sheath rests on the nailing surface and completely shields nail. Praised by journeymen as a practical and time-saving tool for fastening metal lath partitions to concrete. Also used to nail pipe clamps, junction boxes, brackets, fixtures, signs, duct work, gutters, siding, carpeting, etc., to concrete.
O4 156 H7 ..... \$8.95

MAGNETIC NAIL HOLDERS FOR LATHERS—For driving concrete or stub nails into concrete. These tools hold and center nails for fast, accurate driving in hard-to-get-at places.

- ⊕ CHROME STEEL MAGNETIC NAIL HOLDER—Heat treated steel insert is energized by Alnico V permanent magnet. Comfortable-shape, well-balanced tool 5½" long with ¾" shank.
   ○4 152 H7 ......\$3.95
- TOOL STEEL MAGNETIC NAIL HOLDER—Hard, carefully tempered tool steel to cut down mushrooming. Permanent magnet insert designed for long life: 6" x 1/2" octagon shank.

  O4 154 H7 \$3.95

F • TODD'S WIRE NIPPERS—Lathers' favorite! Simple, rugged construction. Hardened high carbon steel jaws may be rep'aced when worn, making the tool good as new. 10" size nipper has two screws per jaw; 6" and 8" sizes, one screw per jaw. Perfect to cut steel lath, tiles, all wire products.

Overari Length	Width of Jaws	Cat.	No.	Each		Extra Jaws		Per Pair
6"	1"	04 66	0 H7	\$3.90	04	560	H7	\$1.60
8"	1 3/8 "	04 68	0 H7	4.35	04	580	H7	1.80
8"	11/2"	04 68	1 H7	4.35	04	581	H7	1.60
10"	11/2"	04 61	0 H7	5.05	04	510	H7	1.90
Extra	Pair Screws.	04 5	70 H7.	10c				

- (H) G. I. BELT—A tip from the rest of the boys. Hang one or two of our Lathers' Pal Leather Nail Bags on the sturdy woven G. I. Pistol Belt, with non-rusting, hard wearing clasp. Take the strain off your regular belt. Very comfortable! 04 452 H7.......\$1.98

LATHERS' SPECIAL—Two Lathers' Pal Leather Nail Bags plus a G. I.
Belt. If bought separately \$7.88. Special Combination Price—
04 453 H7......Only \$7.47

- WISS LATHERS' SNIPS—The standard professional sheet metal cutting snips. Hot drop-forged, then hardened.

Overall Length	of Cut	Cat. No.	Each
111/2"	21/2"	04 110 H7	\$5.05
121/2"	3"	04 109 H7	5.60
133/4"	31/2"	04 108 H7	6.30

CLIP TIP NIPPERS—Here is a low cost, high quality lathers'
nippers. Perfectly forged and tempered tool steel that's perfect for
cutting wire. Easy to handle. You can use 'em all day without tiring
your hands.

04 507 H7.....\$3.30 Carton of six......04 607 H7.....\$19.38





ow in cost...high in versatility

#### **ERVICE TRANSIT-LEVEL**

nternal focusing 10-power erecting telescope with rack nd pinion adjustment for easy sighting, accurate eveling. Clear, sharp image. 4 leveling screw base. rass and bronze. Horizontal tangent adjustment. Quickly onverts from transit to level. Horizontal circle and vertial arc read to single degrees. For builders, gardeners, armers, paving contractors. For setting accurate construction grades and building lines, aligning fences, bundations, brickwork, setting batter boards, leveling oors, sidewalks, drainage, etc. Mahagany case. With iff leg white ash tripod. Instruction Manual.

7 121 E2

Vith engineers' type extension leg tripod. 7 120 E2

Optional jeweled compass. 07 122 E2 ......\$13.50

Sturdy White Ash Tripod -

One Piece 10 Power **Erecting Telescope with** 

20 MM. Achromatic Objective Lens

31/8 Inch Diameter Arc for Easy Reading of Vertical Angles

31/4 Inch Horizontal Circle **Accurately Graduated and** 

Reading to Single Degrees

Rugged Four Screw Leveling Head

Shoes with Steel Points

with Rack and Pinion Eyepiece with Cross Hairs in Fixed Focus Plate Bubble for Easier Leveling and Better Control Clamp and Tangent Screw Shifting Piece for Setting-Up Over a Point

Internal Focusing

Telescope Lock Permits Easy Conversion from Transit to Level (Not Shown)

> Precision Ground Telescope Bubble

lothing like it at the price UPLEX TILTING LEVEL

ow cost, multi-purpose leveling instrument with a 95 egree tilting action for vertical alignment. Fine motion orizontal adjustment. 10-power telescope; right side up mage; rack and pinion focusing. Solves leveling probems on small buildings, masonry, farms, drainage ditches, nd similar projects where requirements are less exacting. ast aluminum construction. Military style 3-screw leveling ead. Sensitive level vial. Stiff leg white ash tripod; ardwood case. Instruction Manual. 07 123 E2 \$59.50

Vith engineers' type extension leg trlpod. 7 124 E2.....

10 Power Telescope Tilting Action Full Horizontal Circle with Index Reading to 1 Degree Military Style 3 Screw Leveling Base

Trivets for Use without Tripod Eyepiece — Cross Hairs in Fixed Focus Fine Motion Pinion for Horizontal Adjustment

Rack and Pinion Focusing

Dependable Lock - Instantly Converts to a Level

Tripod - Sturdy Straight-Grained White Ash

Rack and Pinion Focusing

asy to use, low cost

#### ERVICE DUMPY LEVEL

Compare all others. This level is best for the price. Hundreds f uses: Level; grade; align foundations, drives, fences. ount these expensive features: (1) Upright image; (2) 10 ower scope; (3) rack and pinion focus; (4) made of heavy uty cast aluminum; (5) precise protected level vial; (6) 60° circle reads to 1 degree; (7) 4 screw base with point ocater; (8) rugged field case; (9) complete instructions; 10) plumb bob included.

Vith stiff leg white ash tripod. 07 125 E2...... Vith 8' white face, 2 section leveling rod. 7 129 E2

Vith engineers' type extension leg tripod. 7 163 E2

Vith 8' rod and extension leg tripod. 07 167 E2.... \$65.95

10 Power Telescope Precision Ground Fully Protected Level Vial

Full Horizontal Circle -Reads to 1 Degree

Index - for Setting Angle

Shifting Piece - for Setting Over Point

4 Screw Leveling Base



Standards - Cast Integral for Greater Stability

Horizontal Tangent Screw for Fine Pointing

Tripod Legs of Straight-Grained White Ash

# put yourself behind BERGER

Soon pays for itself in time saved ... in trouble-free operation

#### CONVERTIBLE TRANSIT-LEVEL

Now with 3-ft. short focus for sighting in tight spots cellars, boiler rooms, pouring concrete foundations.
22-power internal focusing telescope, coated optics. Accurately graduated horizontal circle and vertical arc read to 5 minutes. Brass and bronze construction. Use it for laying out and measuring horizontal and vertical angles, leveling, setting building lines, checking elevations, aligning and plumbing walls, etc. Mahogany carrying case, stiff leg white ash tripod. Instruction Manual. 07 127 E2......\$219.00 With engineers' type extension leg tripod.

Optional jeweled compass. 07 128 E2.....\$16.50

Designed to fit the builder's needs ... priced to fit the builder's budget

### 12" HEAVY DUTY DUMPY LEVEL

Setting accurate grades and lines and measuring or laying off horizontal angles come easy with this sturdy Berger Level. You see the target right side up through its 12" internal-focusing hard bronze telescope. 24-power coated optics assure clear, sharp image; rack and pinion focusing simplifies sighting. Horizontal circle reads to 5 minutes. Mahogany carrying case, stiff leg white ash tripod. Instruction Manual. 07 161 E2 ......\$174.50

With engineers' type extension leg tripod.

## Surveying instruments for builders, contractors, engineers, farmers, agricultural planners.

You don't have to be an engineer to use a Berger Level or Transit. That's because it's designed to be simple to level up and accurate in its performance with the clearest op you'll see in any builders' instrument. And it stays on the job - day in and day out - without costly time-out for repair.

These premium quality instruments are ruggedly constructed for years of trouble-free service — the same construction that Berger has put into its world-famous Engineers' Transits since 1871.

Put yourself behind a BERGER. See why thousands of users call it the ideal instrument for light construction — how quickly it pays its own way with savings in tir



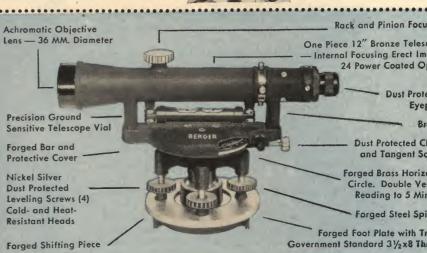
Positive Lock - Converts In ment from Transit to Level Ease and Speed (Not She

Brass Telescope Cl

Brass Tangent F Forged Steel Spi

Forged Brass Foot I

Plate Level in Addition Telescope Vial (Not She



**Dust Protected Cl** and Tangent Sc Forged Brass Horize

Forged Steel Spi

Forged Foot Plate with Tr Government Standard 31/2 x8 The

### UTILITY LEVELING ROD

A 3-section, solid maple leveling rod, 8' 8" extended. White face, red and black numerals. Can be used in two sections for heights up to 5' 9". Graduated in feet, inches and eighths of an inch with vernier on the target graduated to read to 1/64". Enameled cast oval target with gib and adjustment screw.

10' rod with graduations in feet, tenths of a foot and hundredths of a foot with vernier on target reading to 1/1000th of a foot. The all-around standard utility transit at a budget price

#### POLARA

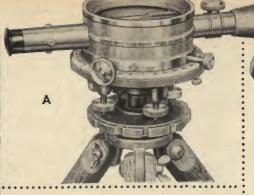
Exceeds Government specifications for 5½" transits—adapted from world-famous Berger 6½" Engineers' Transit with modifications to fill need for accurate low costastandard engineers' transit. 5½" horizontal and 5" vertical circle both reading to one minute. Brass and bronze construction, light weight. Newly designed optical system for precise stadia readings at greater distances. 22-power telescope has 4 sec. resolving power. 3' short focus. Mahogany transit case, stiff leg white ash tripod.

With engineers' type extension leg tripod.

07 165 E2 \$574.00 Optional compass-graduated 1/2° 07 166 E2 ......\$27.00

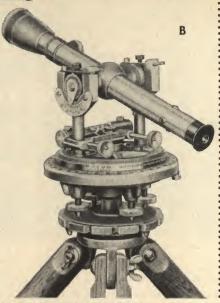






#### FEATURES OF ALL INSTRUMENTS:

- 1. Withstand any climate conditions.
- Telescopes with 16 to 18 diameter lens magnification.
- 3. Level vials ground to sensitivity of 7 to 8 minutes.
- 4. Minimum 4-foot focus and Cross on target visibility up to one mile.
- 5. Coated lenses.



## Choose From These Bostrom-Brady

- CONTRACTORS' LEVEL—Check these improved features!
  - Telescope with stationary eye-piece rack and pinion to objective slide.
  - Revolving turret mount on telescope and level vial.
  - Vernier on turret reading to 5 minutes (0 to 60) in both directions.
  - Immediate, easy, accurate checking of line-of-sight.
  - Leveling plate with steel center and three-point bearing on which the turret revolves.
  - Four leveling screws and shifting center. Leveling head has cast points to act as trivet when tripod is not used.
  - Four-inch graduated circle divided to degrees and numbered in quadrants. Movable—angles always read from zero.
  - Slow-motion screw for precise setting on any given point.

This precision-made instrument offers tremendous value! Completely simple in operation and handling, yet it provides full accuracy, extreme dependability and assured long life. Like everything you buy from Goldblatt Tools, it is Guaranteed to give you complete satisfaction, or your money back!

## EQUIPMENT BELOW COMES WITH EACH UNIT ON THIS

Five-foot split-leg reinforced hardwood tripod with metal-tipped pointed feet. Extension rod (9-foot, graduated) and target. Hardwood carrying case with leather straps. Plumb bob. Complete instructions on operating, adjusting, testing.

Contractors' Level. Shipping Weight 18 lbs. 07 104 E2......\$64.00

- B CONVERTIBLE LEVEL—With every feature shown below:
  - Use it as both a Level and as a Transit.
  - Clearer field with improved-type telescope having rack and pinion to objective slide.
  - Telescope has stationary eye-piece system.
  - Clamp and tanget to set telescope in any desired position.
  - Cross hairs are always in perfect focus.

## Levels . . . Priced For Excellent Value!

- For Level work, instrument rests in two Wyes.
- Four eye-piece screws give instant adjustment of optical axis and correct line at all distances.
- Four-inch graduated circle divided to degrees and numbered in quadrants. All angles are read from zero.
- Set-screw for rigid, immovable locking in fixed position.
- Vernier on horizontal limb reading to 5 minutes, and 0 to 60 in both directions.
- Vertical arc and index for reading vertical angles.
- Steel center and three-point bearing on leveling plate.
- Shifting Center for perfect placement of plumb bob.
- Leveling head has three cast joints; acts as trivet when tripod is not being used.

CONVERTIBLE LEVEL WITH COMPASS (Not Pictured)—
 Compass is detachable easily, and instrument may be

switched from Level to Transit or from Transit to Level positions without removing compass. Compass has 3" jewel-mounted needle, with compass ring graduated in one-half degrees and numbered from 0 to 90 in each quadrant from North and South points.

## SPECIAL EQUIPMENT AT ADDED COST, FOR UNITS ON THIS PAGE

#### PRICES OF EXTRA RODS AND TARGETS ONLY

Two-section, 9' rod07	509	E2\$	9.50
Three-section, 13' rod07	513	E2	13.50
Target for these rods07	510	E2	2.50
9' Rod and Target07	511	E2	12.00
13' Rod and Target	512	E2	16.00

David

A. Telescope: Internal focusing, 12" long. Erecting lens system of 25 power magnification, object glass 1.354". Extra long, unobstructed spirit level to telescope, 3" long, 790 sec. vial. Equipped with cross hairs adjusted by spiral eyepiece. Coated optics.

B. Vertical Arc: 41/4" diameter reading to degrees. Easy to read the five minute vernier.

C. Standards: Cast integral with standard base. Improved bearings for telescope in transit position.

D. Leveling Head: Extra heavy with shifting center, trivet style leveling



E. Clamp and Tangent Screw: Improved clamp and tangent screw for both the vertical and horizontal motion.

F. Lock and Release Levers: Smooth action for quick and accurate change from level to transit.

G. Horizontal Circle: Silvered 41/4" divided to degrees numbered from 0 to 90 in auadrants and vernier to five minutes. Circle is guarded Ball bearing race, steel center and end thrust adjustment is a patented feature.

07 133 E2 Universal Level-Transit

## MOST PRACTICAL BUILDER'S INSTRUMENT: DAVID WHITE UNIVERSAL TRANSIT

This is the rugged, accurate, versatile David White 07 133 E2 Universal Level-Transit. The specifications given above next to the photography partially explain why this is the first choice of engineers and contractors all over the country. More information is contained in our Bulletin No. 11-52-S. But the best proof of this instrument's outstanding advantages is its consistent use on closely-bid jobs. This is an expert's precision instrument. But on the other hand, it is so easy to use and gives such precise readings that it is the natural number one choice for the builder or beginning engineer buying his first instrument. You can certainly order this transit with confidence. It carries a written unconditional guarantee against any mechanical defects for a period of one year. Overall instrument weight is 11 lbs. Comes to you in a handsome, strong wood carrying case.

UNIVERSAL TRANSIT—Complete with sunshade, brass plumb bob, adjusting pins, trivet points and easy-does-it instruction manual. 07 133 E2 \$187.00

UNIVERSAL TRANSIT WITH SPLIT-LEG TRIPOD-Above transit with 07 135 E2 ..... \$217.00 fine split-leg tripod.

UNIVERSAL TRANSIT WITH EXTENSION TRIPOD-Above transit 

UNIVERSAL TRANSIT WITH STADIA WIRES-To order your Universal Transit with stadia wires, order any of above and add \$5.00 to price shown.



This fine 12" dumpy level is built to the specifications of the U.S. Department of Agriculture Soil Conservation Service. The telescope vertical supports, horizontal bar and vertical spindle are of one piece. The only adjustment necessary or possible except for telescope, is the spirit level. An instrument that can take hard use. Compare these specifications! TELESCOPE—Internal focusing; erecting, 12" long, dustproof; magnifying power 25 diameters; 1.357" objective with rack and pinion; eyepiece has spiral adjustment for focusing cross wires. (Coated optics) SPIRIT LEVEL-5" long, ground and graduated 60 seconds. LEVEL BAR-Reinforced cast, with rigid telescope supports. CIRCLE-4-in. machine divided in degrees and engraved to quadrants with corrugated edge for setting to zero; vernier reading to 5 mins. BALL BEARING RACE-A patented feature, insures perfect adjustment under most severe conditions. Steel center with end thrust adjustment. EQUIPMENT-Hardwood case, plumb bob, adjusting pins and instruction book. WEIGHT-Instrument, 8 lbs.

07 130 E2 12" DUMPY LEVEL ONLY

12" DUMPY LEVEL WITH FULL LENGTH SPLIT-LEG TRIPOD

07 183 E2

12" DUMPY LEVEL WITH FINE EXTENSION LEG TRIPOD 07 180 E2



- BERGER HAND LEVEL—A precision instrument you'll be proud to own. This hand level is the best made; the same high quality as Berger Engineer's Levels. Bubble vial is mounted inside brass tube so it can't be broken. You see the bubble as you sight! Has focusing slide for accuracy. Neck cord is attached for instant use, to prevent dropping. Top grain leather case with belt loop included. Comes with complete instructions telling how to use the level for grading, setting contours, measuring differences in elevation etc. Carry the Berger Hand Level with you; you'll use it a dozen times a day.
- - ROLATAPES—THE FASTEST WAY TO MEASURE DISTANCES
    With Rolotape, one man measures horizontal, vertical, overhead,
    curved surfaces—line to line and wall to wall, easily and accurately.
    This handy measuring device measures, records and totals as it rolls.
    You can save its price many times over.
- ROAD RUNNER ROLATAPE—Registers to 100,000' (almost 19 miles) over roads and cross-country over rough terrain. Wide tire is scientifically calibrated for accuracy. Keeps "on course" without swaying. Reads in feet to within 2" accuracy. Has convenient stand for easy reading. Folds to fit in car trunk. Can be used safely from car window at low speed. Light! Only 5 lbs. 07 143 E2 ....\$59.50

on every jobl Tells you whether you're plumb or level — tells how many degrees off, and in what direction. Accurate to within three minutes of arcl Permanently magnetized—leaves both hands free. Use it to check structural steel and steel concrete forms, to level lintels, to plumb steel door frames, to check lath channels and screeds. Sets angles, finds centers, levels and plumbs. V-shaped magnetic frame makes it perfect for use on rod or pipe. Free-moving prick-punch marks point clearly in metal. First users everywhere report truly terrific time, effort and money savings!

- 1. YOU MUST BE COMPLETELY SATISFIED WITH MIRACLE POINT OR RETURN IN 10 DAYS FOR YOUR MONEY BACK.

"Type 1, Class A, Quick Precision Adjustment Plumb Bob." Use it. It sets up faster, comes to rest quicker than any other bob.

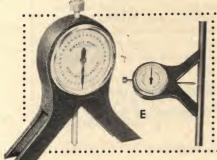
These plumb bobs are precision machined of forged, polished brass with steel stem. Cord is stored on micro-reel. Replaceable points are made of high strength, tough steel with individually hardened tips.

Masons, plasterers, electricians and plumbers use:

Surveyors, chainmen, and others using transits use 12 oz. or 16 oz. Micro Bobs. In windy areas or on open construction use:

 19 oz. Micro Bob
 07 148 E2
 \$ 9.2

 24 oz. Micro Bob
 07 149 E2
 11.5





Hang by loop. Quickly unreel so as to rotate spool.



At approximate height slip cord into noggin, centers perfectly.



For micrometer height adjustment just rotate



When putting away, wrap cord direct on spool.



LEVELALL—Get perfect readings with this new kind of water level. With the LEVELALL, one man finds level points as quick as he can make a pencil mark! No sighting; no signaling. Works around corners. Foolproof for batter boards, footings, foundation forms, sills, lintels and ceilings. Complete with sturdy metal carrying case, fine vinyl polychloride tubing filled with Level-Flo Fluid, plated shutoff valves, threaded mounting brackets, extra fluid and easy-to-follow instructions.

STANDARD LEVELALL—50' Tube and extra pint of fluid.

07 171 H7......\$10.26

DELUXE LEVELALL—75' Tube and extra quart of fluid.

07 172 H7......\$13.26

LONG LEVELALL—100' Tube and extra quart of fluid.

07 173 H7......\$16.80

Extra Quarts of special Level-Flo Fluid for use in Levelalls.

07 174 H7.....\$1.00

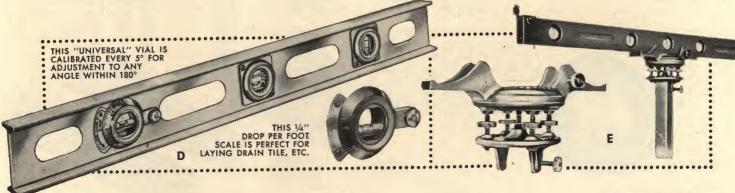
- © LEVELEASY—An inexpensive, well-built water level that is quite compact, easy-to-use, fast and accurate. One man operates it. Very cleverly built. Tube-storage is part of the double-wall lightweight aluminum container. It is just as accurate as expensive leveling in-

struments, and has no parts to get out of order. Needs no special liquid—uses water. Comes COMPLETE with 50' clear, tough vinyl tube (gives 100' leveling in each set up). Packed in special aluminum container 6\%" x 3\%"; includes vial of color to tint water for easy visibility. To save time on the job, order nowl

07 175 H7.....\$7.95

PROTRACTOR LEVELS—The perfect levels for setting angles, determining drop per foot, etc. Sides and edges are absolutely true and parallel. Vials are rigidly cemented to holders of precisely diecast magnesium alloy. These vial units are attached to the magnesium "I" Beam with screws for fast, easy adjustment or replacement. Fine glass lenses, Feather light. Accurate. Two plumb and three level vials in each level.

E SIGHT LEVEL SUPPORT—Inexpensive, accurated Readings within 1/8" at 80'—normal for residential and small construction jobs. The swivel head precision-made and within thousandths of an inch. Handsomely designed in lightweight rust-proof aluminum. Shipping weight only 3 lbs. Must be used in conjunction with a spirit level. Instructions included.





09 608 H7

1.50

E CHROME CLAD STEEL MEASURING TAPES—Easy-to-read markings that are durable. Resist rust. Will not chip or peel. These tapes, which are ¾" wide, have steel cases, covered with mottled black "auto leather." Have nickel-plated trimmings and are fitted with folding flush handles, opened by pressing button on opposite side. Graduated one side only, in feet, inches and ¼s.

25'	Length	09	309	H7	\$6.10
50'	Length	09	310	H7	7.50
	-			H7	
100'	Length		312	H7	12.60

- REGULAR
   STEEL
   MEASURING
   TAPES—Without chrome clad.

   50' Length
   09 313 H7
   \$4.95

   100' Length
   09 314 H7
   8.95
- F NEW STEEL TAPE RULES—with good manners! Has smoooth glide return—won't whip. A built in lock button holds rule at desired length—blade won't creep. Built-in scriber—no pencil needed, just press on scribing spur to mark your work, Inside reading scale—you no longer "subtract two inches!" Read inside measurement directly on bottom scale. Eliminate errors. The finest steel tape rule you can buy! Three needed sizes:

you can buy! Three needed sizes:	
8' Steel Tape Rule	
Carton of six	
10' Steel Tape Rule	09 322 H7 2.39
Carton of six	09 622 H7 14.04
12' Steel Tape Rule	09 323 H7 2.89
Carton of six	09 623 H7 16.98

Outside reading. Flexible hardwood, 5/4" wide. 6" folds. Snow white patented lock joints, Strike plates. Solid brass mountings. Double graduation 16ths on both upper and lower edge of each side, 6' Length 99 316 H7. \$ 1.70

 6' Length
 09 316 H7.
 \$ 1.70

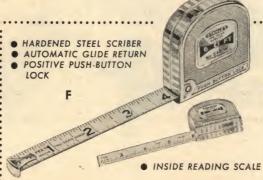
 Carton of 6
 09 616 H7.
 9.98

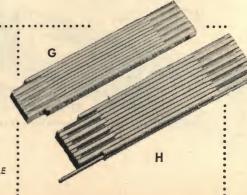
 8' Length
 09 317 H7.
 2.40

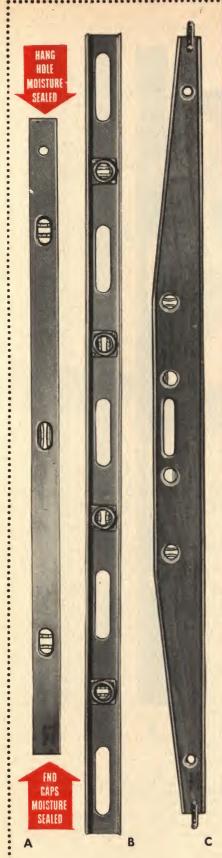
 Carton of 6
 09 617 H7.
 14.10



38 GOLDBLATT TOOLS









♠ ORIGINAL GOLDBLATT TUBULAR ALUMINUM LEVELS—Light, accurate, trouble-free plumb rules preferred by many construction men throughout the country. We've sold literally thousands of these wonderful levels during the last few years. Here's why: This is a "Good-as-Gold" Goldblatt tool—designed, developed and manufactured exclusively by Goldblatt. These levels are made of tough, abrasion-resistant, 2 1/8 " x 7/8" aluminum extrusion filled with a straight wood core. Really an armor-clad instrument . . . or a level within a level! Keen, square edges hold up under hardest use. Job-proved. Crystal-clear glass lenses.

CHOOSE FROM THESE FIVE LENGTHS!

THREE & ONE HALF FOOT TUBULAR ALUMINUM LEVEL—Four plumb and two level vials. ....07 193 M7.......(Approx. Wt.: 2 lbs.).......\$13.50

TWO FOOT TUBULAR ALUMINUM LEVEL—Four plumb and two level vials. .......07 192 M7....(Approx. Wt.: 1 1/4 lbs.).........\$6.95

ONE & ONE HALF FOOT TUBULAR ALUMINUM LEVEL—Two plumb and two level vials. ....07 190 M7.......(Approx. Wt.: 1 lb.) .........\$4.75

ONE FOOT TUBULAR ALUMINUM LEVEL—Two plumb and two level vials. .......07 191 M7......(Approx. Wt.: 1/4 lb.) .........\$3.95

B MAGNESIUM STRAIGHT EDGE LEVELS—The sides and edges of these extruded Magnesium 25/8" x 11/8" "I" Beam Levels are absolutely true and parallel. The vials are rigidly cemented into accurate magnesium vial holders. Fine glass lenses. Vial units are attached with screws. Should an accident throw a vial unit out of correct adjustment, or damage it seriously, the entire vial unit can be easily adjusted to true level . . . or removed for replacement.

 SEVEN FOOT MAGNESIUM "!" BEAM LEVEL—Six plumb and four level vials.

 07 187 H7.......(Approx. Wt.: 4 lbs., 2 oz.)
 \$26.00

SIX FOOT MAGNESIUM LEVEL—6 plumb vials, 4 level vials. Weighs 3 lbs.,  $6\frac{1}{2}$  oz. 07 186 H7......\$22.00

FIVE FOOT MAGNESIUM LEVEL—4 plumb vials, 4 level vials. Weight 3 lbs. 07 185 H7......\$17.50

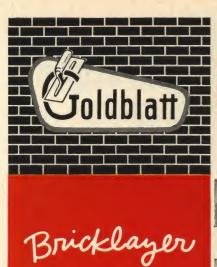
FOUR FOOT MAGNESIUM LEVEL—4 plumb vials, 2 level vials. Weighs 21/2 lbs. 07 184 H7......\$14.50

TWO FOOT MAGNESIUM LEVEL—4 plumb vials, 2 level vials. Weighs  $1\frac{1}{2}$  lbs. 07 182 H7......\$7.70

**EXTRA VIAL ASSEMBLIES**—For  $1\frac{1}{8}$ " x  $2\frac{5}{8}$ " frames. Fits either in plumb or level position. 07 181 H7......\$ .60

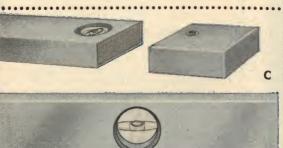
© STRAIGHT-EDGE "JAMB" LEVEL—Length is 6' 53/4". Greatest width 5". Thickness 1-1/16". General Contractors and Carpenters find this tool a great time saver. Made of finest grade selected Mahogany, thoroughly seasoned weather proofed and highly polished. Made with four plumb vials and two level vials which are easily and quickly read either end up . . . permanently set and protected by heavy crystals with moisture-proof sealer. A hand grip opening in center and a hang hole at each end. Designed for accuracy.

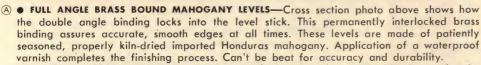
07 188 H7.....\$25.00



**PLUMB RULES** 







42" x 21/4" x 11/8". 4 Plumb and 2 Level Vials. Wt. 3 lbs. ...........01 223 H7...... 48" x 2 7/16" x 1 3/16". 4 Plumb and 2 Level Vials. Wt. 3 3/4 lbs. 01 224 H7...... 14.50

B • FULL ANGLE BRASS BOUND MAHOGANY LEVELS-WITH HAND HOLES-Same fine quality as Type A, but with two large hand holes for ease of handling. Fully bound.

LEVEL MADE. The patented Gyro-Core discs are GUARANTEED FOR FIVE FULL YEARSthey will not leak or break. A clear pine core within the aluminum extrusion adds warmth and strength to this level. The smoothly polished aluminum has sharp, square, absolutely true edges. This is the lightest, strongest, most accurate level you can buy. Three Gyro-Cores do the work of six bubbles. Use it either end up. Gyro-Cores are accurate and fast. Free Level Case (Not Illus.) With Your Armor-Clad Gyro-Core Level.

THIS LEVEL WILL NOT WARP, BEND OR CHANGE SHAPE IN ANY WAY DUE TO HEAT, COLD OR MOISTURE. A GOOD-AS-GOLD GOLDBLATT BEST BUY. 48" x 21/8" x 7/8", 2 lbs. ..... 01 244 M7 \$19.98



● DELUXE FELT-LINED PLASTIC LEATHERETTE LEVEL CASE—It saves the mason money because it provides terrific protection against vial and lens breakage and against excessive scuffing. Carries any standard 48" or 42" spirit level. Sling style handle frees both hands for other 

Level Repair Here is an art. A job that takes time, patience and skill. Be sure to give us 30 to 60 days for Level Repairs of any kind. ALWAYS SEND A SEPARATE LETTER to us, telling length and type of level you have sent for repair (48" brass bound mahogany, 4' magnesium level, etc.) ALWAYS PUT YOUR NAME AND ADDRESS on the wrapper and inside the package when you mail levels to us.

Usual repair charges: 12", 18", 24" levels... 30", 42", 48" levels. \$4.50

DO NOT SEND WARPED OR TWISTED LEVELS FOR REPAIR DO NOT SEND BOUND LEVELS IF BINDING IS BENT OR LOOSENED

We have now purchased two of the levels from you and think they are wonderful levels.

Mr. Eldon DeVries

I can not wear them out. They are very good tools and I have not used better.

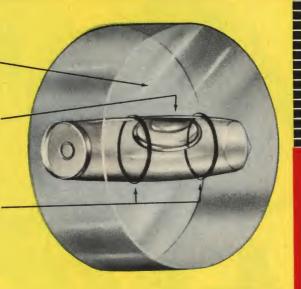
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I like my Goldblatt level very much. It's light, it's quick and very true. In fact, I have an old one I should send to you.

Walter W. Kastner Courtland, Nebraska Box 166 Madelia, Minnesota . See new Unbreakable hammer on page 43 The solid, one piece transparent plastic Gyro-Core Level Disc puts an end to lense fogging and breakage!

The leak-proof, internally-bored Gyro-Core fluid cavity is com-pletely protected! (See guaran-

Fine Wire Bubble Markers are embedded inside the fluid cav-ity for hairline precision and perfect readability—at all times!





GUARANTEED **GYRO-CORE** 

Level



## EVERY GYRO-CORE LEVEL GUARANTEED!

For Five Full Years against vial leakage or breakage. The entire instrument is unconditionally guaranteed against any defects in materials or workmanship.

EVERY GYRO-CORE LEVEL IS REGISTERED AT THE FACTORY! Freezensensensensensensensensensensensenst

## bubble. We put one at each end so you always have a bubble at eye level.

Either end up . . . this

remarkable new level plumbs with a single

Gyro-Core fluid cavities are precisionground in a torpedo This shape. means three Gyro-Cores replace six conventional bubbles.

(1)

You can level with either edge. The single bubble in the center Gyro-Core levels, no matter which edge of the level you choose to use..

Gyro-Core levels are trued on precision master instruments - accurate to within .005" One more reason they are "more accurate by

Gyro-Core bubbles are fast, as well as accurate. A special fluid guarantees accuracy combined with speed under any conditions.

## THE GREAT NEW GOLDBLATT MAHOGANY GYRO-CORE LEVEL BY FAR THE MOST ACCURATE 4-FOOT LEVEL MADE TODAY

#### Here is PROOF:

- 1. Accuracy depends on manufacturer's tolerances, Gyro-Cores are ground to within 20 minutes of arc. This means a Gyro-Core is far more accurate than conventional vials.
- 2. Vials cannot leak or break. Gyro-Cores eliminate vials altogether. Gyro-Core bubble cavities
- 3. Lenses cannot fog or invite condensation and distortion. Gyro-Core discs are solid plastic, ground optically flat. There are no air spaces between lens and vial because the Gyro-Core is both at the same time. There is nothing to loosen or fog.
- 4. Bubble Markers never rub off. Gyro-Core bubble markers are made of spring steel wire, embedded inside the plastic—in contact with the bubble. You get foolproof accuracy; permanent readability.
- 5. Works either end up. Three Gyro-Cores do the work of six bubbles. Because of the patented, exclusive "torpedo" shape of the Gyro-Core vial, one bubble levels either edge, one bubble plumbs at each end. No other level can do it.
- 6. Qualityl Gyro-Core levels are made of the finest imported Honduras Mahogany. Flawless double-angle brass bindings are locked right into the stick itself, embedded in the wood. A fine waterproof varnish, applied with precise care, protects this fine wood from weather

48" x 21/4" x 1 3/32"-01 234 M7 .....

.....\$19.95 Patent No. 2,576,202

The Gyro-Core Level I ordered from you is a dream come true. I'd never seen one like it. and was hesitant to try it. Since I've had it long enough to use it, I wonder how I got along without it. It is perfect. Men on the job where I work are amazed. The General Supt. is always teasing me that he's going to steal it. And hardly a day passes that he doesn't borrow it. I want you to know how pleased I am with the level.

R. R. No. 5 Rome, Georgia Milt Creech

Wow! THROUGH VOLUME PRODUCTION WE CAN BRING DOWN THE PRICE...



Goldblatt Brick Trowels challenge comparison. They are forged from special analysis, high-carbon steel. Then they are properly tempered, carefully taper-ground and perfectly polished. This assures correct flexibility. Pictured above is the flexibility that distinguishes Goldblatt Brick Trowels. We wet grind all of our brick trowels on specially built precision machines to obtain this much-desired limberness in the blades. These machines are adjustable to 1/1000 of an inch and enable us to achieve just the right pliancy on each trowel. Finally we drive a tough, handsome plastic or a highly polished hardwood handle on to the specially designed tang. In every detail, Goldblatt Trowels are the finest money can buy. For decades Goldblatt Trowels have been the standard of quality in the building trades. And so they are today. We sell them on our unqualified guarantee of flawless workmanship and perfect materials. Try one of these famous Goldblatt Trowels and you'll never want to use any other kind.

- ♠ WIDE HEEL LONDON—For men who like an extra wide heel trowel. Two sizes: 10½" x 5½" and 11½" x 5¾".
   Specify Size. Wood Handle.
   Carton of 6
   With Plastic Handle
   Carton of 6
   Carton of 6
   O1 113 M7
   Carton of 6
   O1 613 M7
   25.59
- B NARROW LONDON—For craftsmen who prefer a narrow heel trowel, this London pattern is available in two sizes. Dimensions are: 11" x 43/4" or 12" x 5". Specify Size.

  With Wood Handle. 01 116 M7. \$ 3.85

  Carton of 6 01 616 M7. 22.65

  With Plastic Handle 01 117 M7. 4.35

  Carton of 6 01 617 M7. 25.59

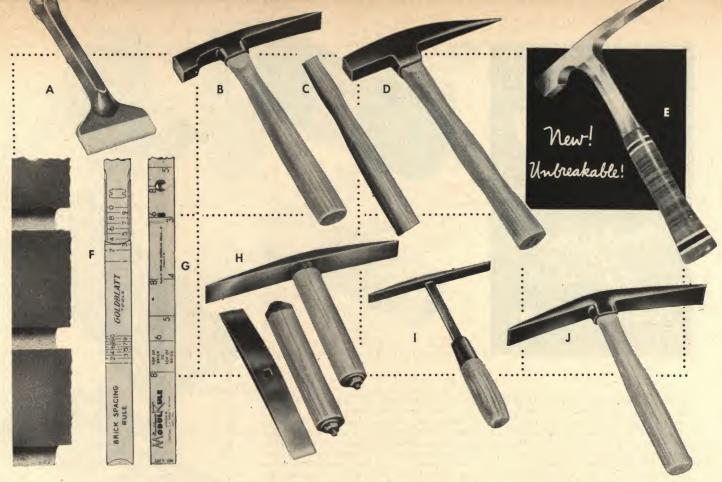
01 101 H7 BRICK T

BRICK TROWEL HANDLES

01 102 H7



You can depend on goldblatt Tools ....



## Brick sets, Hammers, rules and scutches

A	BRICKL	AYERS'	SET W	ITH B	EVEL	EDGE-	-Go	ldblatt	Brick	Sets	are
	forged fro	m finest	qualit	y Tool	Stee	l, well	tem	pered.	They	are '	well
	balanced,	comforta	ble to	hold,	and	certain	to	please	the	fines	of
	craftsmen.										

21/2" wide blade	01 132 H7	\$1.25
Carton of 6	01 632 H7	7.35
3" wide blade	01 133 H7	1.25
Carton of 6	01 633 H7	7.35
4" wide blade	01 134 H7	1.55
Carton of 6		
A PRICKLAYERS HAMMERS O. D. D.		

B BRICKLAYERS' HAMMERS—Our Brick Hammers and Scutches are made of high grade hammer steel. They are perfectly balanced and superior in every respect. Comfortable hardwood handles are made expressly for us and are carefully fitted into the eye. Weights are approximate.

are approximate.				
3/4 lb.	01	154	H7	\$ 3.00
Carton of 6	- 01	654	H7	17.64
11/4 lbs.	01	155	H7	3.25
Carton of 4				
13/4 lbs.				3.45
Carton of 4				13.50

- © BRICK HAMMER HANDLES—Carefully turned from well seasoned hardwood. 12" long. Goldblatt handles are easy to fit into the head and are made to stay there firmly. Very comfortable, well balanced.

  O1 158 H7

  5.88
- PICK HAMMER—A favorite of masonry tradesmen. 8" from point to head.
   1½ lbs.
   Carton of 4
   O1 159 H7
   \$ 4.75
   18.60
- balanced, it becomes part of your arm. No welds, joints, pins or wedges to loosen or break. Fine leather handle is a pleasure to grasp. Redress and redraw without removing the blade. Brick masons using this hammer say, "I wouldn't trade it for any two others: Guaranteed unbreakable in all normal use. Polished mirror finish. 20 oz. Head, 11" long 01 560 H7 \$ 5.00 Carton of 4 01 660 H7 20.00

MASONS' SPACING AND MODULAR RULES—With one of these calibrated spacing rules, a mason can tell at a glance exactly how much mortar he needs to use with any standard brick to produce good, uniform courses in any specified thickness. They simplify figuring work while making it more accurate.

ALUMINUM SPACING RULE—Made of a rust-proof, self-cleaning aircraft aluminum alloy that's light, rugged and flexible. The snow-white background is chemically bonded. Spring tempered bronze hinges really lock! Preferred by leading craftsmen for its accuracy and because it's made to last for years.

Extends to	0 6'	 01	.565	H7\$	1.90
Carton of	6	 01	665	H7	10.98

 WOOD SPACING RULE (Not illustrated) — Made of select white maple that's cut with the grain. Six-inch legs are tough, flexible.

 Extends to 6'
 01 163 H7
 \$ 1.90

 Carton of 6
 01 663 H7
 10.98

G • ALUMINUM MODULAR RULE—Graduated and identified to cover course spacing for Modular Roman, Standard, Engineers and Economy Brick; and 4" and 5½" high Facing Tile.

Extends to 6' 01 166 H7 \$ 1.90
Carton of 6 01 666 H7 10.98

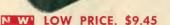
- LIGHT WEIGHT SCUTCH—The tool preferred for hollow tile work. Correctly forged and tempered for this exacting work. Blade is 3/4" wide, 6" long. 9 oz.
   O1 152 H7
   \$2.00
- BRICK SCUTCH—Perfectly forged, tempered, balanced, lacquered and handled. Top quality.

13/4 lbs.	 01	153	H7\$	4.50
Carton of 4	 01	653	H7	17.64



AND LINE HOLDERS







NW LOW PRICE: \$4.95

NEW NON-SAG MASONS' NYLON LINE-Since we introduced this rugged, new line, mason contractors all over the country have made it their first choice. Here's why: It's tightly braided, highly abrasive-resistant, and well over 100-lb. Testl It can't snap, rot or break in normal use, or due to extreme moisture or dryness . . . and it doesn't mildew! Once it's stretched taut, this line won't sag. Eliminates needless twigging. This heavy-duty line saves constant replacement headaches . . . and is stronger than others that cost more. Available in green or pure white on economical 500' and 1,000' tubes or in our popular 250' length on a hardwood winder. The winder has a handy metal cut-off. Yellow available in 100' hanks or 1,200' connected hanks.

A	• 1,000′ Unbroken	Green carton	or of	White 4—Say	Tube	 1	261 262	H7\$	9.45 35.94	4
						_				_

- B 500' Green or White Tube. Unbroken carton of 6-Save 5% 11 264 H7 28.20
- 11 265 H7 2.97 © • 250' Green or White Winder... Unbroken carton of 6-Save 5% 11 266 H7 16.80 CUT-OFF WINDER—Special hardwood winder with a handy metal cut-off blade, Holds up to

250' of our Nylon Line. .....11 260 H7 Envelope of 4 Winders.

 ■ BRICKLAYERS' NYLON LINE—This pure white nylon line is—100 lb. Test. It won't sag or rot . . . and shouldn't break in normal use. It's put up on connected 100' cardboard winders as pictured. This rugged, new line may be bought in any continuous length up to 1,000'. Save almost 10% by ordering a Winder-board

Per 1,000' Winder-board Per 100' Winder.

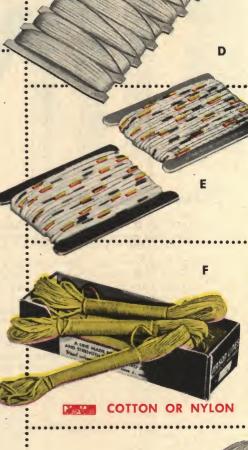
 ■ MARKED MASONS' LINES—These 100-lb, test Nylon "Tru-Lines" bear either modular or standard masonry markings to eliminate dry bonding! These lines help the mason establish head joints and openings quickly and easily. The scientifically-measured markings are very colorful, waterproof and non-fading. These lines are used to lay brick, block and tile. They're made of top-quality, non-fatiguing, elastic nylon cord. Available on plastic winders in 100' lengths or in continuous 500' coils with each 100' tied. Complete with easy-to-follow instructions. Be sure to specify Modular or Standard Line.

100' Winder ...... 500' Coil ..... 11 273 H7 \$ 2.70 11 274 H7...

.. 11 276 H7 1.05 Single 100 hank Yellow Nylon..... YELLOW COTTON LINE—Same color as nylon, but made of 40 lb. test, long fibre cotton.

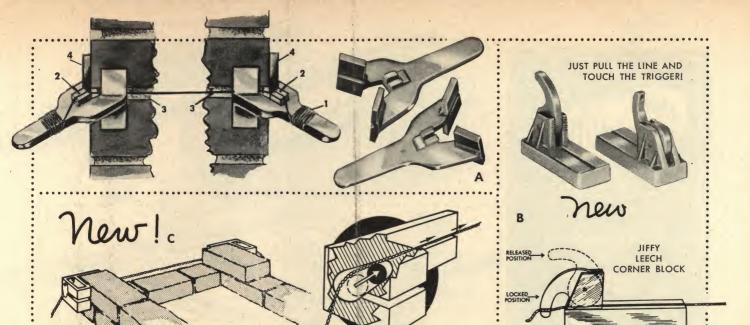
...11 278 H7 4.50 1,200' connected hanks Yellow Cotton line

• ONE POUND OR 500' SKEINS—A popular white cotton line of approximately 40 lb. Test . . . but thicker in diameter than the yellow line described above. Sold in one pound skeins that are at least 500' in length, usually somewhat longer. ......11 279 H7......\$1.75 Per Pound .....



P. W. LOW PRICE: \$2.97

C



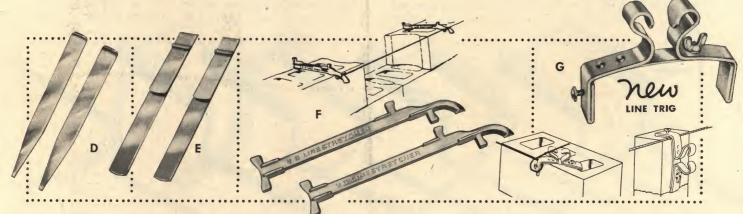
# goldblatt masons' Line Holders

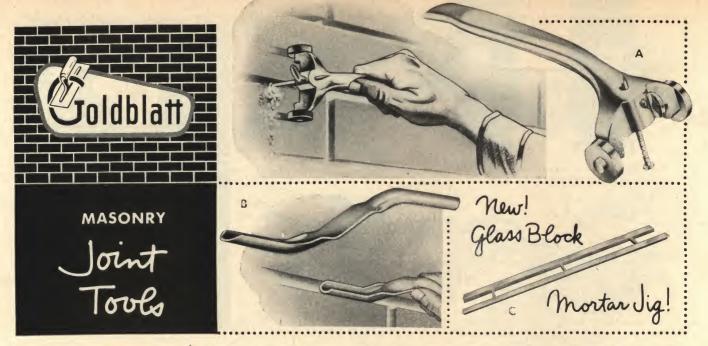
BRICKLAYER'S CORNER BLOCKS—They really hold the line. The line is wrapped around the stem at "1." It is carried through the slot at "2" at the forks. Then between the wall and the flat face through the slot at "3." The pull of the line draws the other face "4" against the brick at right angle to the line. The other block is hooked in the same manner against the corner at the other end of the line and keeps it taut.

(B) LEECH SELF-LOCKING CORNER BLOCKS—These amazing aluminum corner blocks cling to brick and tile corners like a leech. They hold a true tight without your having to stick anything in the mortar or tie an area to be set them, you just pull the line and touch the trigger. The line again. Satisfaction guaranteed.

© NEW LIONEL LINE GRIPS—A remarkable new corner block, Just pull line tight, it locks itself. Tension of line jams a ball bearing in a tapered housing. Can't fray line. An amazing tool highly praised by mechanics who've used it. Cleat on end locks to block or brick for tight hold. Just pull line tight, the grip holds. Lift line, grip releases. Made of zinc alloy with steel ball bearing.

- BRICKLAYERS' LINE PINS—These fine qualite pins are stiff and plenty long enough to hold the line securely. They are made of tempered tool steel!—The best for this job. Dim.: \( \frac{1}{6}\) \( \times \) \( \times \) \( \frac{1}{6}\) \( \times \) \( \times \) \( \times \) \( \frac{1}{6}\) \( \times \) \(
- F NEW LINESTRETCHER FOR CEMENT BLOCK—A better method of raising the line between key course blocks. This lightweight aluminum linestretcher sets up or takes down instantly. One-piece construction. Stretches line tight as you want. Use the linestretcher for a storage reel when not in use on the wall. Four sizes.





A MASONRY JOB IS NO BETTER THAN ITS WEAKEST JOINT! Experienced masons know that properly tooled joints are essential for really tight, moisture-proof masonry walls. That's why experts use these joint tools-always. There's one for every job. They feel right, wear right, help you do the job right. And, of course, they're GUARANTEED BY GOLDBLATT —that means "Good As Gold."

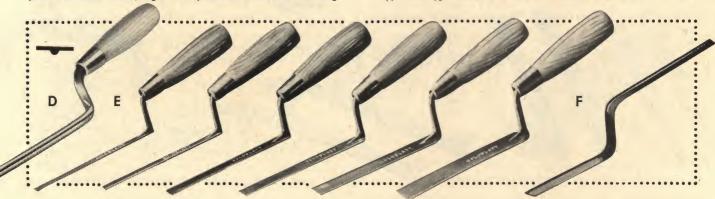
- A BRICKLAYER'S ALUMINUM CART-WHEEL JOINT RAKER-When specifications call for raked mortar joints—this is the tool used. Bridges across and over mortar joints with two smooth-running hardened steel wheels approximately 1" diameter. A nail held by a thumbscrew projects through center of bridge and is adjustable for cutting out mortar to desired depth. Comfortable aluminum handle is pointed on end SAVE OVER 5%. Buy Carton of 6 ....01 609 M7 ...... 14.19
- B . NEW WHITE MORTAR JOINTER . . . WILL NOT STAIN-Satisfy the architects. When specs call for jointers of "inert material" to prevent stains, use this tool. Plated with a longwearing, hard alloy, it makes stain-free white mortar joints a snap. When special plating wears off, you have a high carbon tool steel jointer to give you extra use. Double blades are 3/8" and 1/2" wide; make half-round, sunken joints.
- © MORTAR GUIDE—This handy mortar jig for glass block work helps the craftsman make perfect glass block installations! Up to 25% savings in time have been reported by some skilled masons. Now, you can make every bed and cross joint the same width, tight and positive. You save cleaning

time because this jig keeps mortar off face of the block. The Mortar Guide is made of light-weight, rust-proof aluminum for long, long service. Tried and proven. Instructions included. 

- D NEW GRAPEVINE OR COLONIAL JOINTER-Used when specifications call for colonial or grapevine joints. Blade is 6" long, 1/2" wide. Bit is 1/8" deep, 1/8" wide on center. Tempered, high carbon steel. Comfortable hardwood handle with ferrule. 01 201 M7 \$ 1.75
- **(E) EXPERT CAULKING TROWELS IN SIX SIZES**—Designed with the assistance of professional masons. Endorsed by skilled masons for tooling flat, flush masonry joints. First-rate, top quality trowels which help you do the finest work possibleand make it easy on you, too. Hardwood handles, rugged steel ferrules. Well shaped heels, comfortable "lift." Forged in one piece from a high carbon steel, then properly heat treated, ground and polished. This assures a responsive tool with plenty of "flex." Guaranteed unconditionally against defects in material and workmanship. Available in the six standard joint widths: 1/4", 3/8", 1/2", 5/8", 3/4", and 1". All blades 5 1/2" long.

Caulking Trowel (State widths desired) 01 206 M7......\$1.45 Carton of Six Caulking Trowels ........01 006 M7 8.55 • SLICKERS OR DOUBLE BLADE CAULKING TROWELS-Care-

fully forged and tempered from a high carbon steel 1/8" thick throughout. Each end for different size joint. 10 % 12-PACK CARTON SINGLES long.  $\frac{1}{4}$ " and  $\frac{3}{8}$ " wide—01 211 H7....95c 01 011 H7....\$10.98  $\frac{1}{2}$ " and  $\frac{5}{8}$ " wide—01 212 H7....95c 01 012 H7.... 10.98 3/4" and 7/8" wide-01 213 H7....95c 01 013 H7.... 10.98





These are the finest sled runners, jointers, and beaders money can buy. They are "professional" tools of quality steel. Smooth surfaced, well balanced and easy to handle. A tool for every kind of jointing work and for every mason.

	Work, and for every mesent		
(A)	• "V" SLED RUNNERS—"Sleds" for perfect	horizontal "V" join	ts.
_	Popular in black construction. Width of sides,	5/8".	
	14" long	1 214 M7 \$ 1.7	75
	Carton of 6	1 814 M7 10.2	19
	20" long	1 228 M7 2.0	00
	20 10119	1 828 M7 11.7	
	Carton of 6	! ! ./	-

B HALF ROUND CONVEX SLED RUNNERS—These are the preferred steel tools for making half-round sunken or rodded masonry joints, Comfortable wooden handle.

14" x 1/2"	01 215 M7\$ 1.75
	01 815 M7 10.29
14" x 5/8"	01 216 M7 1.75
Carton of 6	01 816 M7 10.29
	01 217 M7 1.75
	01 817 M7 10.29
20" x 1/2"	01 229 M7 2.00
Carton of 6	01 829 M7 11.76
20" x 5/8"	01 226 M7 2.00
Carton of 6	01 826 M7 11.76
20" x 3/4"	01 227 M7 2.00
Carton of 6	01 827 M7 11.76
	LF OVAL SLED RUNNER-Rides brick to produce
	ave joint. Made of 1" x 1/4" half oval steel.
14" long	01 218 M7\$ 1.95
	01 818 M7 11.46

Carton of 6 © LIGHTWEIGHT CONVEX BRICK JOINTER-For producing half round sunken or rodded joints. Each end makes different size joint. The most popular brick jointers we sell! Overall length: 101/2". \$ 1.05 01 860 H7 12.30 Carton of 12 Blade width, 1/2" x 5/8" 01 161 H7 1.05 01 861 H7 Carton of 12 12.30 Blade width, 5/8" x 3/4" 01 162 H7 1.05 Carton of 12 01 862 H7 12.30 Blade width, 3/4" x 7/8" .01 165 H7 1.05 ....01 863 H7 12.30 Carton of 12 Blade width, 1/8" x 1" ..... 01 164 H7 1.05 01 864 H7 12.30 Carton of 12

D • HEAVY WEIGHT CONVEX JOINTER-	Produc	e half	round s	unken
joints. Large at one end, tapered at a	other. O	verall	length:	91/2".
1/2" dia. at large end	01	170 HZ	7\$	1.00
Carton of 12	01	870 H	7	11.76
5%" dia, at large end	01	171 H	7	1.05
Carton of 12	01	871 H	7	12.30
3¼" dia. at large end	01	172 H	7	1.23
Carton of 12	01	872 H	7	14.58
© A "V" AND POUND SUNKEN IOIN				

- © "Y" AND ROUND SUNKEN JOINTER—Same as above, but "Y" on one end.

  10¼" x ½"

  Carton of 12

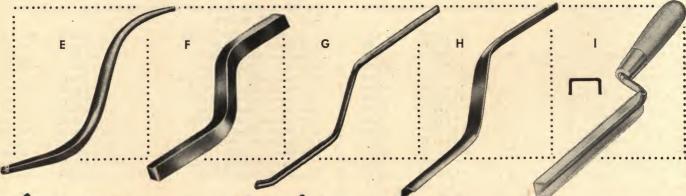
  01 880 H7

  12.30
- Carton of 12 01 890 H7 11.76
  8½" x 5½" 01 191 H7 1.00
  Carton of 12 01 891 H7 11.76

  © NEW GLASS BLOCK JOINTER—Designed to produce narrow
- 5/16" concave joints in glass block and structural glazed tile walls.
  Note "header end" for striking head joints, Overall length: 10½".
  Size 5/16" O1 185 H7 \$ 1.00
  Carton of 12 01 885 H7 11.76
- H LIGHTWEIGHT CONCAVE STONE BEADERS For producing raised half-round beaded joints. Each end for different size raised half-round bead. Overall length: 10½".

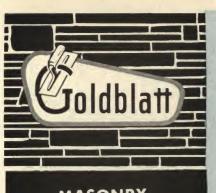
Blade width, 3/8" x 1/2"	140 H7 \$ 1.10
Carton of 12	840 H7 12.93
Blade width, 5/8" x 3/4"	
Carton of 12	841 H7 12.93
Blade width, 1/8" x 1"	142 H7 1.10
Carton of 12 01	842 H7 12.93

1) • SPECIAL! RAISED SQUARE BEADERS—New this year. This fine, forged, wood handled tool makes raised square beads on stone joints, High quality carbon steel blade,  $4\frac{1}{2}$ " long. Three widths: Carton of 6 01 846 H7 10.98 5/8" wide 01 147 H7 1.90 Carton of 6 01 847 H7 10.98 3/4" wide 01 148 H7 1.90 01 848 H7 Carton of 6



See bricktongs and block lift on page 73

GOLDBLATT TOOLS 47



HEAVY DUTY PORTABLE ELECTRIC SAW WITH BELT DRIVE.

NO EXPENSIVE GEARS TO REPAIR OR REPLACE.

AVAILABLE WITH WATER SPRAY ATTACHMENT FOR WET MASONRY CUTTING.

**MASONRY** 

Saws & Blades MASONRY POWER HAND SAW—A fast, powerful, heavy-duty tool for constant use. Rugged aluminum and steel construction, with telescoping blade guard and sealed heavy duty switch. Has 81/4" blade that cuts 2 11/16" deep. Gearless. V-belt drives blade at 4500 rpm from 110 volt AC-DC motor. Belt protects operator from vibration and shock. The best hand saw for masonry cutting. With Goldblatt Shatterproof COST-CUTTER blades (below) cuts concrete, stone, tile, brick and other hard materials. Complete with combination saw blade, wrench, instructions and 15' cable. 11 394 E2 \$91.50

WATER SPRAY ATTACH-MENT (Not Illus.) For dustless, cool cutting of concrete, stone, masonry. Forked nozzle sprays water on both sides of blade, Valve regulates spray. Complete with 10' hose and 1/4" fittings. 11 393 E2 \$15.00

## GOLDBLATT COST-CUTTER MASONRY BLADES ARE • GUARANTEED • FASTEST • SAFEST!

CUT WET, CUT DRY - THERE'S A COST-CUTTER BLADE FOR YOUR JOB!

Here's a complete line of masonry blades backed by Goldblatt—the best you can buy. We guarantee "satisfaction or your money back." Look at all the materials you cut with any one COST-CUTTER blade. They must save you money on the job. Choose the right COST-CUTTER and you'll always cut fast and easy!

## USE OUR POWER HAND SAW COST-CUTTER BLADES

To cut masonry fast at low cost. They fit all hand saws. They are the same top quality as larger Goldblatt Shatterproof COST-CUTTERS. They are unconditionally GUARANTEED BY GOLDBLATT.

#### THREE IMPORTANT NOTES:

- 1. We will ship dry-cutting blades unless you specify "Wet."
- 2. ALL COST-CUTTER Hand Saw Blades have a "Universal Arbor" but you must tell us the make of your saw in case you need a FREE ARBOR INSERT.
- 3. Always pick the RIGHT BLADE. You'll find the blade you need listed under the material you want to cut. Order carefully.

NOTE: We have many special purpose COST-CUTTER Blades in all sizes. If you have a special masonry cutting problem, write us today. If it cuts masonry, GOLDBLATT has it. See tuckpointers blades, page 53.

## ONE COST-CUTTER BLADE CUTS 16 HARD MATERIALS

BRICK
Glazed
Shale
Stiff Mud Face
Vitreous Face

Vitreous Face
FIREBRICK
Acid Proof

Glazed Vitreous
Manganese
Quarry
Roofing

Quarry
Roofing
Terra Cotta extruded
Unglazed vitreous
Wall

STONE Limestone Marble Slate



## TO CUT ALL OF THESE MATERIALS, ORDER ANY ONE OF THESE

6" Shatterproof COST-CUTTER	11 516 E2\$ 1.87
Save \$1.70 Carton of Ten	
7" Shatterproof COST-CUTTER	
Save \$2.20 Carton of Ten	11 617 E2 21.80
8" Shatterproof COST-CUTTER	11 518 E2 2.96
Save \$2.70 Carton of Ten	11 618 E2 26.90
Save \$2.70 Carton of len	11 509 E2 6.59
14" Shatterproof COST-CUTTER	11 609 E2 59.90
Save \$6.001 Carton of ten	11 609 E2 39.90
14" Abrasive COST-CUTTER	11 510 E2 4.14
Save \$3.801 Carton of Ten	11 610 E2 37.60
12" Shatterproof COST-CUTTER	
Save \$4.80! Carton of Ten	11 611 E2 47.90
12" Abrasive COST-CUTTER	11 512 E2 3.09
Save \$2.801 Carton of Ten	11 612 E2 28.10
3076 \$2.001 Carlon of Ten	

## ONE COST: CUTTER BLADE CUTS 12 MED. HARD MATERIALS

BRICK Common Cinder

STONE

Flagstone

Dense sandstone





BLOCKS



TILE
Common backup
Glazed Semi Vitreous
Cast Terra Cotta

TRANSITE

## TO CUT ALL OF THESE MATERIALS, ORDER ANY ONE OF THESE COST-CUTTER BLADES.

6" Shatterproof COST-CUTTER	11 516 E2 \$ 1.87
Save \$1.70 Carton of Ten	11 616 E2 17.00
7" Shatterproof COST-CUTTER	11 517 E2 2.40
Save \$2.20 Carton of Ten	11 617 E2 21.80
8" Shatterproof COST-CUTTER	11 518 E2 2.96
Save \$2.70 Carton of Ten	11 618 E2 26.90
14" Shatterproof COST-CUTTER	11 505 E2 6.59
Save \$6.00! Carton of Ten	
14" Abrasive COST-CUTTER	
Save \$3.801 Carton of Ten	
12" Shatterproof COST-CUTTER	
Save \$4.801 Carton of Ten	11 607 E2 47.90
12" Abrasive COST-CUTTER	11 508 E2 3.09
Save \$2.801 Carton of Ten	11 608 E2 28.10

COST-CUTTER SAW-NOBODY ELSE IN THE WORLD MAKES A SAW THAT CAN TOUCH THIS, EVEN FOR \$50.00 MORE!! You will have to pay at least \$50.00 more to buy a similar saw with all these features

ALL STEEL, welded construction

14" Blade cuts full 5" deep. 10" by reversing material.

Removable cutting head is SAFETY locked to pivot bar — yet removes in 2 seconds by pulling two lock-pins!

Set cutting depth from operating position with easy-to-use push-pull control!

Built-in belt tightener! Saves blades. Stops operator fatigue.

Powerful 11/2 hp totally enclosed motor Dust proof.

Fingertip voltage control operates on either 115 or 230 volts.

Full 24" cart, floats on ball bearings! Dust proof!

Adjustable guide stop for 45° and 90° cuts. Changes instantly!

"Safety First" blade guard with stainless steel hinge pin.

Models for Wet and Dry cutting or Dry Only.

Wet Cut Kit converts dry saw to wet cutting any time!

THIS SAW IS DESIGNED TO CUT BRICK, BLOCK, STONE, TILE, FIREBRICK, TRANSITE AND ALL OTHER MASONRY MATERIALS. WE FIRMLY BELIEVE IT TO BE THE BEST SAW MADE AT THIS PRICE. IT CARRIES A 100% GOLDBLATT GUARANTEEI BUY THIS SAW FOR THE MOST SERVICE AT LOWEST PRICE. \$340.00 11 397 E2

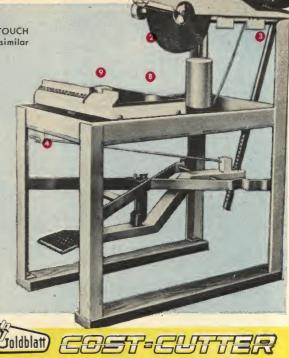
**Dry Cutting Model** Wet and Dry Model

11 398 E2 375.00

(2 H.P. motor available at extra cost)
Wet Kit (Converts Dry Cutting Model to Cut Wet)

11 399 E2

USE GOLDBLATT COST-CUTTER MASONRY BLADES FOR THE FINEST CUTTING



# DIAMOND BLADES

## On a Masonry Saw DIAMONDS ARE YOUR BEST FRIEND

A diamond SINGLE-DUTY COST CUTTER cuts downtime to change blades. And it is fast. The right blade cuts tile three times as fast as abrasive blades; cuts block six times as fast. Depth of cut never varies—diamond blades don't reduce in diameter. They last and last. Your crews and operator keep busy all the time. Use diamond COST-CUTTERS on your hand saw if it has a wet-cutting attachment. Buy the right COST-CUTTER and end up money ahead!



## ABRASIVE

Rugged, hard-wearing abrasive blades. The highest quality you can get for your money. The abrasive material is "hot-bonded to hold up under tough cutting conditions.



Really safe. Virtually unbreakable, no matter how they are abused. The secret: fiberglas molded right into the blade makes it virtually shatterproof. Forget about time lost changing broken blades. Use a Shatterproof COST-CUTTER Blade. Worth its weight

### BUY BY THE CARTON . . . SAVE UP TO \$10.00!

Check our carton price. Then order a carton of 10 blades. We handle 'em faster, ship easier and give you the savingl Order and savel

## ONE [057:[UTTER BLADE CUTS 10 SOFT MATERIALS

BRICK Cement **Dry Press** 

BLOCK



STONE Austin Porous Sandstone Tufa



FIREBRICK Cast Dry Press





#### TO CUT ALL OF THESE MATERIALS ORDER ANY ONE OF THESE COST-CUTTER BLADES.

6" Shatterproof COST-CUTTER	11 5 16 E2 \$ 1.87
Save \$1.70 Carton of Ten	11 616 E2 17.00
7" Shatterproof COST-CUTTER	11 517 E2 2.40
Save \$2.20 Carton of Ten	11 617 E2 21.80
8" Shatterproof COST-CUTTER	11 518 E2 2.96
Save \$2.70 Carton of Ten	11 618 E2 26.90
14" Shatterproof COST-CUTTER	11 501 E2 6.59
Save \$6.00! Carton of Ten	
14" Abrasive COST-CUTTER	
Save \$3.80! Carton of Ten	11 602 E2 37.60
12" Shatterproof COST-CUTTER	11 503 E2; 5.27
Save \$4.801 Carton of Ten	11 603 E2 47.90
12" Abrasive COST-CUTTER	11 504 E2 3.09
Save \$2.80! Carton of Ten	11 604 E2 28.10

IF YOU WANT TO CUT ALL SOFT MATERIALS, BLOCK AND COM-MON BRICK, BUY A SINGLE-DUTY DIAMOND COST-CUTTER 14" Diamond SINGLE-DUTY COST-CUTTER with 3/32" x 10/64" deep 11 528 E2 \$167.00 rim (Cuts Wet Only) 14" Diamond SINGLE-DUTY COST-CUTTER with 3/32" x 15/64" deep 

#### IF YOU WANT TO CUT ANY HARD MATERIALS, BUY ONE OF THESE SINGLE-DUTY DIAMOND COST-CUTTERS

14" Diamond SINGLE-DUTY COST-CUTTER with 3/32" x 10/64" deep 11 525 E2 \$125.00 rim (Cuts Wet Only) ..... 14" Diamond SINGLE-DUTY COST-CUTTER with 3/32" x 15/64" deep 

#### IF YOU WANT TO CUT ANY MASONRY MATERIAL, BUY ONE OF THESE TRIPLE DUTY DIAMOND COST-CUTTER BLADES

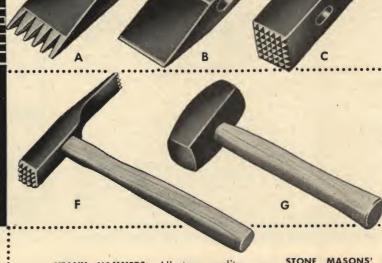
If you cut MOSTLY HARD materials and SOME SOFT materials, order 14" TRIPLE-DUTY COST-CUTTER DIAMOND BLADE with 3/32" x 10/64" deep rim 11 529 E2 \$167.00 with 3/32" x 15/64" deep rim \_\_\_11 530 E2 If you cut MOSTLY SOFT materials and SOME HARD materials, order 14" TRIPLE-DUTY COST-CUTTER DIAMOND BLADE with 3/32" x 10/64" deep rim ....11 525 E2... with 3/32" x 15/64" deep rim ....11 526 E2... \$167.00 . 225.00

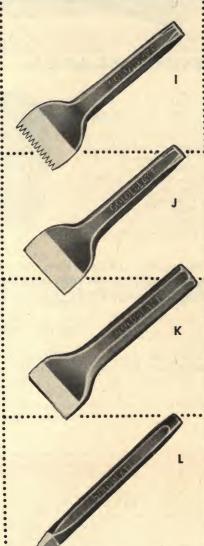
SPECIFY MAKE OF SAW AND ARBOR SIZE WHEN ORDERING DIAMOND BLADES



# Hammers, Chisels &

HYDRAULIC JOINTERS





**HEAVY HAMMERS.** All top quality, heavy duty tools correctly forged and tempered for long, hard service.

- A STONE MASON TOOTHED HAMMER —Without handle.
  - 5 pound ......01 355 H7......\$ 6.60 Carton of 6 ...01 855 H7..... 38.40 6 pound ......01 356 H7...... 7.70 Carton of 6 ...01 856 H7...... 45.27
- B STONE MASON HAMMER— Without handle.
- © TOOTHED BUSH HAMMER—An exceptionally strong, dense alloy forged to our specs. Teeth are carefully milled. THE BEST OF ITS KIND. Unhandled. Weight: 4 lbs. Face: 1 3/4" square. 6" long. 01 344 H7.....\$16.80 Carton of 4 ....01 644 H7..... 65.85
- MASH HAMMER HANDLE
  - 12" Long .......01 350 H7......\$ .50 Carton of 12 ....01 850 H7...... 5.88
- e stone HAMMER HANDLE—Fits unhandled hammers on this page.
  - 18" Long .......01 358 H7.......\$ .75
    Carton of 12 .....01 858 H7....... 8.82
- F TOOTHED CONCRETE HAMMER—Also known as Bush Hammer. 1 1/4" square, about 8" long. Weight approximately 2 lbs., with handle 01 345 H7....\$6.00
- ⑥ MASH HAMMER—With handle.
  - 2 pounds ......01 352 H7 ......\$4.30 3 pounds ......01 353 H7 ...... 4.50
- (H) IRON WEDGES For hammers and Hatchets. State small, med! large. Envelope of 6 ..01 316 H7.......\$ .48

**STONE MASONS' CHISELS**—Designed expressly for stone work. Forged from top quality, tempered tool steel.

- ① TOOTH CHISELS—All 8" long.

#### ( PITCHING TOOLS

Diam.		Length				
5/16"	3/4 "	5"	01	360	H7	\$ .90
3/8 "	1"		01	361	H7	1.00
5/8 "	11/2"	61/2"	01	362	H7	1.10
7/8 "	1 3/4 "	7 3/4 "	01	363	H7	1.75
1"	21/4"	7 3/4"	01	364	H7	2.10
1 1/8"	21/2"	8"	01	365	H7	2.40
1 1/4"	2 7/8"		01	366	H7	3.00

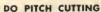
#### (L) • POINTS

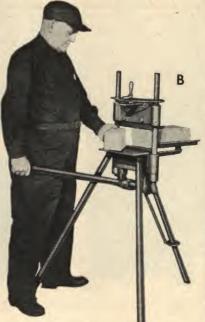
5/8" dia. x '9" long	01 376 H7 \$ .90
Carton of 6	.01 676 H7 5.28
3/4" dia. x 9" long	01 377 H7 1.06
Carton of 6	01 677 H7 6.24
7/8" dia. x 9" long	01 378 H7 1.25
Carton of 6	01 678 H7 7.35
3/4" dia. x 18" long	01 379 H7 1.80
1" dia. x 18" long	01 380 H7 2.70
11/4" dia. x 24" long	01 381 H7 4.90
. /4	



EASY FIT-CUTTING







A • HYDRAULIC MASONRY JOINTERS—Easy to operate . . tration "A". Hand Crank (1) adjusts for thickness of stone. Then two or three strokes of the hydraulic pump (2) develop pressure to split stone. After cut, valve (3) opens jaws. Springs (4) lower table and bottom blade. 8" HYDRASPLIT—The standard Hydrasplit, preferred by contractors. Cuts stone up to 8" x 31/4". We recommend it for fireplace, chimney and veneer front construction with most materials including brick, ledge stone and sawed bed stone. 30" high on a 12" x 10" base. Stone table is 9" x 18". Hand pump develops up to 10 tons pressure. Special bracket holds 11 389 E4 drop off. Weight 95 lbs. 11 390 E4 Extra Pair Blades 11" HYDRASPLIT—A heavy duty model, recommended for jobs where

the stone runs large. Designed for larger and harder varieties of ledge stone, marble, granite and limestone. Cuts stone up to  $11\frac{1}{2}$ " x  $8\frac{1}{4}$ ". Overall height 32" on a 16" x 12" base. Stone table is  $12\frac{1}{2}$ " x 21". Hand pump develops 15 tons pressure. Special bracket holds drop-off. Weight, 155 lbs. 11 392 E4 Pair Extra Blades 11 391 E4 32.00
15" HYDRASPLIT—Extra-Heavy-Duty, foot-operated model fine for plant

or job-site splitting of limestone mill ends or "split-face" cast stone units to 8" thickness and 16" length. Handles wide units such as sills, step treads, coping, hearths, veneers or cast stone. 39" high on a 20" x 14" base. Stone table is  $16 \frac{1}{2}$ " x 24". Foot pedal pump develops up to 25 \$450.00 tons cutting pressure. Weight 260 lbs. 11 396 E4 Pair Extra Blades

AUXILIARY BASE STANDARD (Illus, on 8" Hydrasplit)—Adds stability and more convenient working height to your Hydrasplit. Detaches quickly for moving. Over all size 16" x 32" x 101/2" high. Weight 18 lbs. 11 384 E4

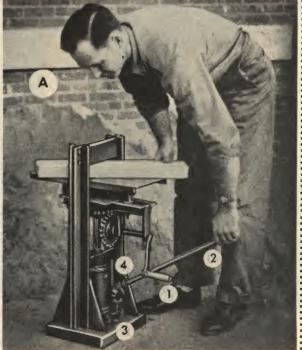
• ELMER'S HELPER—A PORTABLE MECHANICAL CUTTER—Here's a stone and brick cutter that uses no hydraulic system, Develops 16,000 pounds of cutting pressure through a rugged, positive eccentric roll bearing.

#### CHECK THESE TEN EXCLUSIVE FEATURES

- 1. Low Price.
- 2. Fast, mechanical action.
- 3. No power loss.
- Easy, immediate adjustment up to 8" height.
- 5. Waist High Cutting Table. Use it standing up.
- Removable 16" rule and square included. Steel auxiliary plate supplied for trick cutting.
- High carbon steel, tempered blades give precision cutting.
- 9. Legs and handle remove instantly to fit tool in car trunk.

10. Extension table available for one-man handling of material 4' or larger. COMPLETE F.O.B. ROCHESTER, IND. 11 310 E4 \$174.50 F.O.B. KANSAS CITY, MO. ..... 11 311 E4 178.50 15.00

EXTENSION TABLE 11 312 E4 SPARE BLADES (One set) 11 316 E4 16.00 SEND FOR BROCHURE ON LARGER SIZE AVAILABLE



HYDRASPLIT MASON'S PAL HYDRAULIC MASONRY CUTTER

Portable.

Needs no air. electric or water connections

> Fast, hydraulic action.

Easy to operate.

Cuts angles, miters or joints.

Cuts any stone.

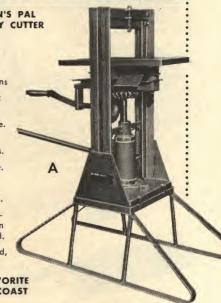
Very precise.

Reduces Waste.

Super-hard cutting blades can be resharpened.

Made of rugged, welded steel.

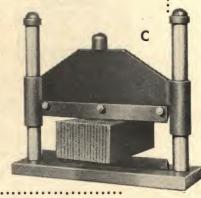
THE MASON'S FAVORITE FROM COAST TO COAST



© • KLEEN-KUT BRICK, STONE & TILE CUTTER

Carry this Kleen-Kut cutter with you anywhere on the job-site-even to the top of a scaffold. To cut, just give a good solid whack with a hammer-2 lbs. or better. Cuts brick, stone or tile up to 9" wide, 5" high. Blades are tough, tempered steel. Bottom blade set in milled base slot. Entire tool is carefully machined tool steel. Overall height 10". Base, 12" x 4" x 3/4".

11 313 E2 \$29.95





# MASONS AND Tuckpointers Equipment





(H) • LIQUID GOLD BRUSH-Ideal for use with LIQUID GOLD, this sturdy 71/2" x 31/4" White Tampico brush really "cuts the mustard" with acids, roof emulsions and cement coats. Trimmed 1½". Mounted on a comfortable "float" style handle, it's as Carton of 12-01 434 H7...... 18.84

## LIQUID GOLD! A REVOLUTION IN MASONRY CLEANING!



• WASHES COMPLETELY FREE A TWICE AS EFFICIENT AS MURIATIC ACID TOSS OUT SPECIAL GLOVES & BUCKETS SAFER FOR THE MAN • ROPE STAGING LASTS LONGER • SAFER FOR THE SURFACE "SQUARE FOOT COST" NO MORE THAN MURIATIC ACID

Goldblatt Tools Are Good As Gold . . . and LIQUID GOLD is even better, A contractor tells us, "LIQUID GOLD does the best job of cleaning for the buck." A gallon of LIQUID GOLD covers 300 to 600 square feet in normal use. LIQUID GOLD needs no special safety equipment; it will not burn a man.

LIQUID GOLD is easy to use; just add water and go to work. All this is possible because LIQUID GOLD is a completely new chemical, available only through Goldblatt. Get these big

+ Dissolves water scale

+ 99% soluble in water

+ Eliminates mortar joint burns

- + Works perfectly on all masonry surfaces
- + Etches concrete mixed "2 to 1" with water
- + Cuts "per square foot" cleaning costs
- + Cleans Mortar Mixers, Trowelers, Jointers
- + O.K. near aluminum windows Efficiency Case (4-1 gal. jugs) 11 456 H7 \$14.98 Economy Drum (15 gal.) 11 457 H7 46.00 11 458 H7 ..... 95.50 Giant Economy Drum (55 gal.)
- B BRIC-KLEEN is a dry powder. If you want an easy-to-transport masonry cleaner, BRIC-KLEEN is for you. 12 ounces of this powder dissolve in one gallon of water. Buy it in bulk, dissolve it as you use it. Apply with a good, stiff brush. Excess mortar quickly disappears. Clean water flushes wall. BRIC-KLEEN is ideal for preparing concrete surfaces for painting, for cleaning water scale from pipes, heaters and shower heads.

Professional Drum (50 lb.) F.O.B. St. Louis Only 11 453 H7..... 50.00

### SPECIAL PURPOSE BRUSHES

- © EMULSION BRUSH—Popular inexpensive brush for applying roof paint or emulsion and muriatic acid. 13 x 6 rows heavily filled with select White Tampico trimmed 21/2". Smooth hardwood block is 7" x 21/2". Carton of 12-01 433 H7......\$7.65 01 423 H7 ..... 65c
- ACID WASHING BRUSH—Brush for washing down fresh or old masonry surfaces with muriatic acid. Made of top quality white tampico fibre 6" wide, 134" thick and 31/2" long. 14 rows of stock in width, 5 rows in thickness. Carton of 12-01 432 H7 \$13.92 01 422 H7 \$1.20
- E UTILITY BRUSH—Versatile, brush made of select white tampico Fibre 6½" wide, 2" thick and trimmed 4". Used for very many purposes. Carton of 6-01 436 H7. 01 426 H7 \$1.30 JUNIOR UTILITY—"It Fits The Paill" Smooth finished hardwood block 41/8" x 11/8", with 51/2" handle attached. Trimmed 3". Four rows White Tampico Fibre, tapered to keep chisel edge. Excellent foundation coating brush for ready mixed cement paint. Shipped ....01 439 H7 \$7.20 Carton of 12 Only. ...
- F MASONRY SCRUB BRUSH—The tender, golden Palmetto fibre in this brush is not stiff, but very coarse—ideal for scrubbing. An old trade favorite, Overall dimensions are 10" x 5" Carton of 12-01 437 H7 .... \$ 8.82 01 427 H7 ..... 75c
- BRICKLAYERS BRUSH—Made of medium soft hair. Overall length is 13". 01 428 H7.....95c

See other brushes on page 26



A ALUMINUM PRESSURE GUNS FOR CAULKING & GLAZING-Carefully made and inspected for mechanical accuracy and super pressure. 2" x 14" barrel has 45 cu. in. capacity. Gun contains two extra-heavy treated leather plunger caps and spring expander. For use with bulk material only. Extra nozzles available.

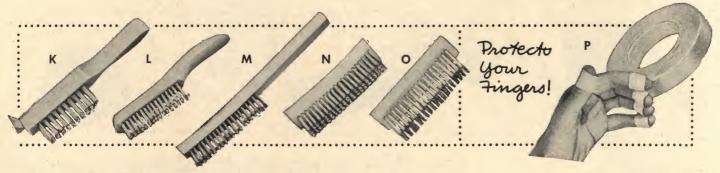
11 445 H7 \$9.95

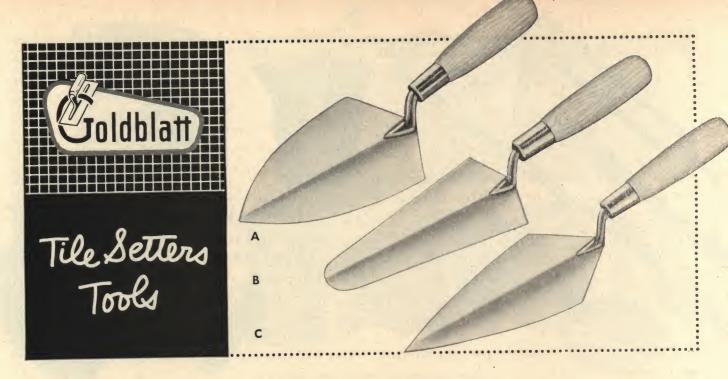
- **TUCKPOINTERS' PLUGGING CHISEL**—Forged tool steel properly
- © TUCKPOINTERS' RAKE—Forged octagon tool steel. Tempered like our Stone Cutters' Tools. 5/8" diameter. Ends are 31/2" long. One end pointed, other end is like the bit of a plugging chisel. 111/2" length. 01 411 H7
- D HEAVY DUTY RUBBER ACID PAIL—This is the finest pail we know of for handling acids and other corrosive chemicals. This high styrene, co-polymer rubber pail is also impervious to alkalies. Three gal. capacity. Inside marked off in half gals. Drip-proof pouring spout protects hands, keeps outside of the pail clean. The speciallydesigned rolled rim will take a close-fitting splash-proof cover. 11 473 E4 \$11.25
- € CEDAR PAIL—The 3/8" thick cedar wall is reinforced with three heavy wire hoops. Very stout wire bail and ears. Weighs six lbs. 15 quart capacity. Fine for acids. Very rugged. 11 474 E4 \$4.95
- F CROSS JOINT TROWEL—Perfectly forged, tempered, ground and 11 408 M7 \$1.50 polished. 43/4" x 13/4"
- ⑥ TUCKPOINTERS' BUCKET TROWEL—Stiff blade. Diagonal edge. Same high quality found in our brick trowels. Carefully forged, heat 01 402 M7...... 4.00 With Plastic Handle

- ⊕ TUCKPOINTERS' ALUMINUM HAWK—8" x 8" perfect on swinging scaffolds. Without Flange ... ..... 01 403 M7......\$1.75 01 404 M7 2.35 With Flange
- 1 TUCKPOINTER'S GRINDER—The best tuckpointer's grinder you can buy. It's fast, economical and very, very reliable. With this tool you penetrate as deep as necessary to clean out all loose mortar. Light and easy to use. Powerful universal motor is mounted in diecast aluminum housing. Takes blades up to 8" x 1/4"; spindle diameter, 5%"; no-load speed 5,000 rpm; length overall, 22"; weight, ...11 551 E2 ... \$99.98 141/2 lbs. Comfortable rubber handle.
- (J) TUCKPOINTER'S COST-CUTTER BLADES—The best blades for all tuckpointer's grinders. 1/4" thick blade gives good, husky bite, speeds work; 8" diameter gives you deep cut. Long-lasting Goldblatt Shatterproof Cost-Cutter Blades give you longest blade life. 8" x 1/4" Blade 11 552 E2 \$ 4.81 SAVE \$4.40! ORDER CARTON OF TEN. ..... 11 853 E2 ..... 43.70
- (K) COMBINATION BRUSH AND SCRAPER—Round wire, Excellent paint removing tool, 4 x 11 rows. Block 11%" x 15%" wide, 15%" 01 466 H7 \$1.15 wire trimmed. ......
- SHOE HANDLE WIRE BRUSH—Round wire, block 10" x 1" x 4 rows. Brush part 5" long, 11/4" trim. 01 464 H7 \$ .55
- M CURVED HANDLE WIRE BRUSH-Round wire. Block 14" x 1". Brush part 61/4" long. 11/4" trim. 3 rows 01 465 H7......\$ .50
- ⊕ CURVED BACK WIRE BRUSH—Round wire, Block 7¼" x 2½".
   9 x 12 rows: 1¼" trim.

   ⊕ 01 463 H7.....\$1.00
- O HAND SCRATCH WIRE BRUSH—Straight back, Round wire. Block 71/4" x 21/4". 6 x 9 rows, 13/4" trim. 01 461 H7.....\$ .75
- (P) FINGER TAPE—Protects fingers from abrasions and injuries. A of FINGER TAPE—protects integers from durable, white, adhesive-backed, 60 yard fabric tape 3/4" wide.

  01 414 H7....... \$1.80



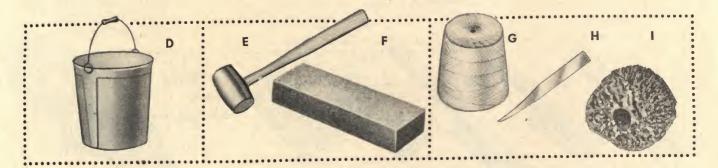


The construction of Goldblatt trowels is unsurpassed in quality. Blade, post and handle tang are carefully forged in one piece from high carbon steel, then correctly tempered. Blades are thoroughly taper ground for perfect flexibility. Then polished, fitted with maple handles and heavy steel ferrules.

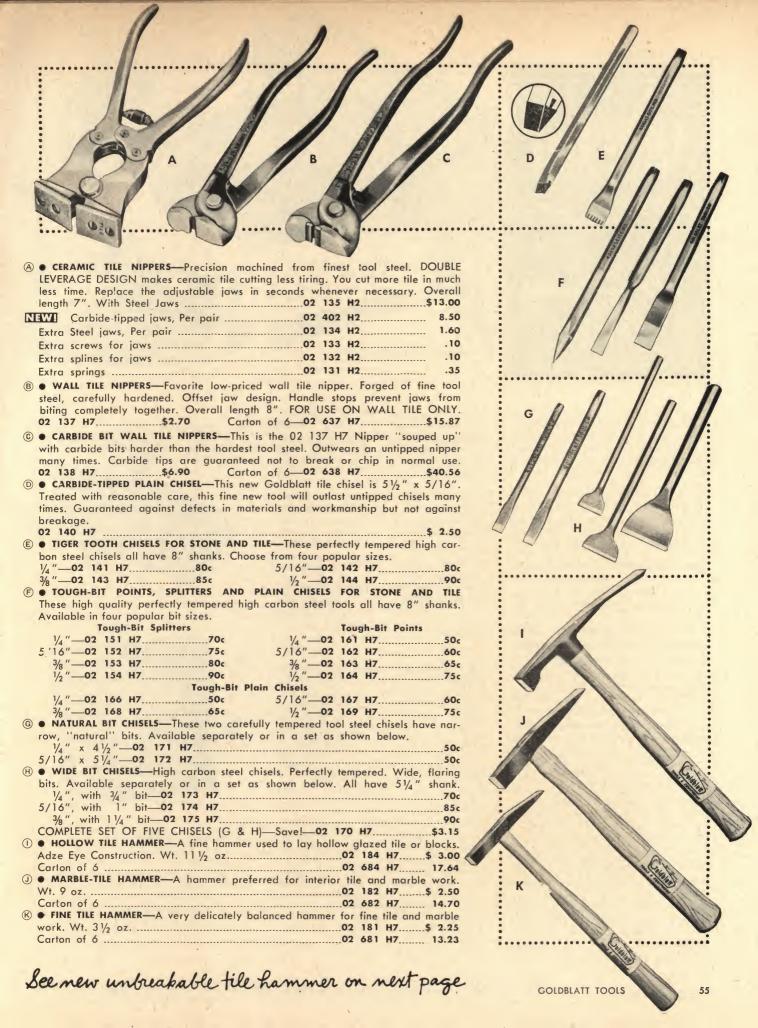
- FLEXIBLE GROUT BUCKET—This rugged polyethylene pail is seamless, rust-proof, non-corrosive and dent-proof! Carrying

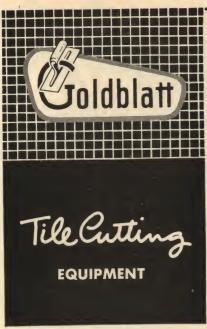
handle is attached by unique method that assures permanence. Pail resists acid attack, withstands temperatures as low as—70° F! Flexibility makes thorough cleaning fast and easy. 11" diameter x 11" deep. 14 quarts capacity.

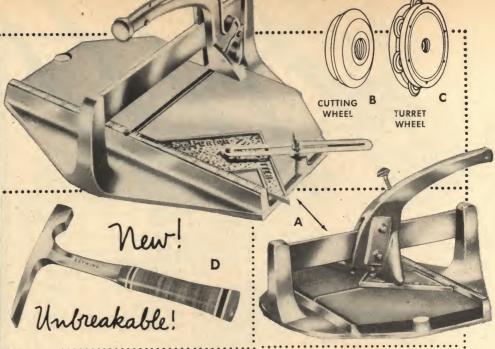
- (H) ALUMINUM PENCILS—One free on request with any order for \$5.00 or more . . . or....Per dozen 02 116 M7.......\$ .80
- Oz 118 H7.....\$ .69



See new tile cutting tooks on page 56







♠ TILE CUTTING MACHINES—In one fast, easy operation these hand-powered machines score and break wall tile, bull nose, shoe base, thin vitreous and quarry tile without moving the tile. This is a perfectly engineered machine, has only one moving part . . . absolutely no springs or adjustments. Made of a tough aluminum alloy in five sizes. Each machine will score and break tile up to ½ " thick. Illustrated directions furnished with all models.

mIDGET TILE CUTTING MACHINE—Complete with a three-wheel turret. Cuts tile up to 6" wide, overall size:  $6\frac{1}{2}$ " x 11". Weight only  $4\frac{1}{2}$  lbs.

12 200 E2 \_\_\_\_\_\_\$10.70 Spare Pair Pads—12 215 E2 \_\_\_\_ .79

STANDARD TILE CUTTING MACHINE—Complete with a 6-wheel turret. Cuts tile up to 7" wide. Overall size 12" x 12". Weighs only 7 lbs.

12 201 E2 \_\_\_\_\_\_\$13.30 Spare Pair Pads—12 216 E2 \_\_\_\_ 1.19

ADJUSTABLE STANDARD TILE CUTTING MACHINE—12" x 12" board with adjustable handle. Has working table 6" on each side of breaking ridge. Only one moving part! 12 202 E2....\$13.85 Spare Pair Pads—12 216 E2 .... 1.19

prete with a 6-wheel turret. Cuts tile up to 9" wide. Overall size 13½" x 15". Weighs only 9 lbs.

**ADJUSTABLE LARGE TILE CUTTING MA- CHINE**— $13\frac{1}{2}$ " x 15" board with adjustable handle. Working table  $7\frac{1}{4}$ " on each side of breaking ridge. Only one moving part!

12 204 E2 \$16.85 Spare Pair Pads—12 217 E2 .... 1.39

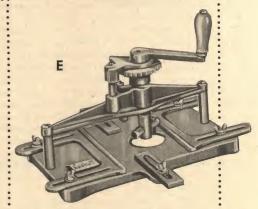
Replacement Parts for Above Machines Split Type Handle 12 211 E2\$3.50	
Thumb Screw for Handle Adjustment	
12 212 E215c	
Angle Gauge 12 213 E2	

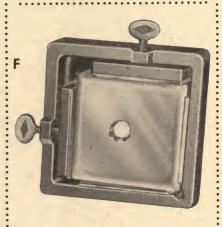
- (B) HALF INCH CARBOLOY CUTTING WHEELS—With a hardness nearly equal to diamonds! The hardest man-made metal. One wheel gives many times the wear of ordinary cutting wheels. Economical . . . no changeovers . . . fast . . . one cut! 12 221 E2......\$4.00
- © HARDENED STEEL CLUSTER OR TURRET
  TYPE WHEELS Six tempered steel
  wheels per turret. These cut fast and
  economically. Two clusters of six
  wheels in each package.

  12 226 E2 \$1.50
- UNBREAKABLE TILESETTERS' HAMMER
  The finest tile hammer made. Forged from a single piece of steel. The balance of this tool is perfect. No welds, joints, pins or wedges to loosen or break. It's a pleasure to grasp the fine leather handle. Once you've used it, you won't want any other. Guaranteed Unbreakable in all normal use. Polished mirror bright. Buy the very best!

E NEW! CIRCLE-HOLE TILE CUTTER—
The carbide tip of this easy-to-use tool cuts round holes in clay, plastic or metal tile. Fool proof. Just rotate the handle. Cuts holes from 1" to 2½" diameter anywhere in the tile. Takes up to 6" x 6" tile. Precision made of cast aluminum and machined brass. Complete with cutting bit and end wrench for adjusting cutter.

12 227 E2 \$27.95 Extra Cutting Bit 12 228 E2 2.95

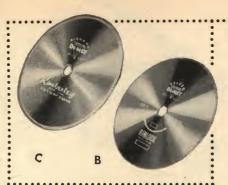




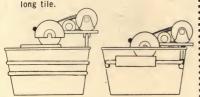
F HOLE BREAKER—Fast, Practical, Economical. Just tighten thumbscrews of this one-piece metal frame and give a solid tap with hammer to start. A series of rapid taps make the hole.

4 ½" x 4 ¼" 12 230 E2....\$ 8.65 6" x 6" ........12 231 E2.... 11.65 6" x 9" .......12 232 E2.... 13.35

Buy tile cutting machines at these new low prices



HANDLES LONGER TILE — Elevated or recessed position of frame in tub eliminates tub interference on long tile



BETTER BALANCE—Center of gravity is inboard, increasing stability during use and transportation.

CONVENIENT PORTABILITY— Head lifts free of tub.

BIG 1/2 H.P. G.E. MOTOR— More power and smoother operation.

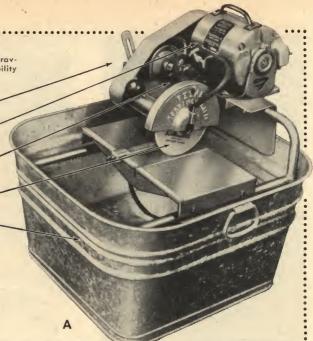
BUILT-IN COOLANT PUMP— Neoprene impeller for long life. Flow control included.

MAXIMUM BLADE VERSATIL-ITY-Uses 6", 8" or 10" blades.

GALVANIZED TUB—Soaks tile, permits indoor cutting.

No blade climbing! Special table design allows unusually deep blade setting. Thus, blade force is down rather than forward as at right.

Handles bigger tile! Clips support table top slightly higher than tub rim. Saw any length without interference from tub.



#### FELKER COST-CUTTER TUB SAW

A PORTABLE TILE CUT-OFF MACHINE—This new model tile cutting machine for portable and shop use scores and saws all types of tile-encaustic, vitrified, quarry, hard and brittle materials. Makes perfect angles, square cuts, accurate miters and uniform segments for edging circles. New 1/2 h.p. G.E. electric motor and all accessories are included, nothing else to buy. Has new easy-to-reach safety motor switch in back of machine. The motor, spindle, tubular steel frame and tracks bolt into one compact, easy-to-carry unit. Assembled, this unit instantly hooks over tub. The built-in, self-priming coolant pump with abrasion resistant neoprene impeller floods cut-off blade at all times. Coolant is circulated from tub. Lightweight aluminum rolling table is extremely sensitive to "feel." Rides on rust proof brass rollers. Ample table travel is smooth and grab free, assures straight clean cut. Special sealed ball-bearing quill prevents entrance of water and grit into spindle and ball-bearings. New replaceable spindle quill permits quick spindle repairs necessitated by accidents. New quill replaced in 10 minutes by loosening two set screws. New "Blade Saver" collars get a solid sheet of water under the air blanket surrounding the blade. Water starts from the hub. floods outward. Slushes cut as well as blade with powerful centrifugal force. Adds 25% or more blade life, removes excessive sludge, eliminates scorched blade and tile. Attention free performance. Belt is fully guarded. Galvanized tile tub serves both as preliminary soaking tub and coolant container. Long-life 6" Kimberley diamond blade included. This machine comes with 90° tile cutting protractor, 45° miter jig, rip fence, 45° flat angle fixture, and trim-tru circle cutter.

#### SPECIFICATIONS

Table Size-81/2" x 15" Tub Size-24" x 24" Max, Table Travel-121/2" Maximum clearance, spindle cen-Depth of Cut- 6" blade-11/2" ter to table top-83/4" 8" blade-21/2" Deepest blade setting below table 10" blade-31/2" top-1" Arbor Diameter—5/8" Net weight, complete-55 lbs. Max. Height with Tub-221/2" Shipping weight-61 lbs. Complete F.O.B. Kansas City —12 610 E2 \$202.90 Complete F.O.B. Torrance, Calif.—12 611 E2........... 199.90

 ALL PARTS LISTED BELOW ARE INCLUDED ON THE NEW MODEL 12 610 E2 MACHINE AS STANDARD EQUIPMENT. ANY OF THESE PARTS, IF THEY BECOME WORN OR LOST, CAN BE REPLACED AT PRICES SHOWN BELOW. PLEASE ORDER BY CATALOG NUMBER.

EIGHT INCH BLADE GUARD—Replacement part.

12 628 E2.....\$7.90

RIP FENCE ASSEMBLY—Replacement part. 12 626 E2......\$1.90

FORTY-FIVE DEGREE FLAT ANGLE FIXTURE—Replacement part. 12 623 E2......\$2.45

TRIM-TRU CIRCLE CUTTING FIXTURE—Replacement part.
12 625 E2......\$4.20

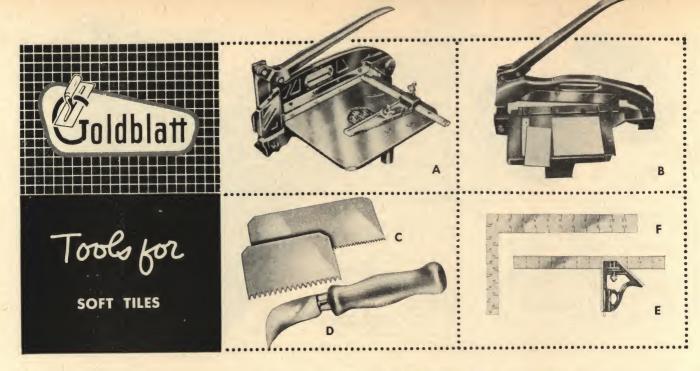
(B) • RIMLOCK DIAMOND IMPREGNATED CUT-OFF BLADES—Famous Rimlock cutting edge slices, trims and cuts material quickly and cleanly. These superior blades cut almost any hard, brittle, nonmetalic material. Surfaces produced are smooth, straight and free from glaze chipping. Miters join up accurately and liners are easily produced from ordinary flat tile. 6", 8", and 10" diameter sizes for immediate delivery; all with \( \frac{5}{8} \)" arbor hole.

6" Diamond Blade—12 256 E2......\$12.12 8" Diamond Blade—12 258 E2...... 19.56 10" Diamond Blade—12 260 E2...... 23.76

© DIAMOND ABRASIVE CUT-OFF BLADES—These blades take an exceptionally smooth cut, free from grabbing and with no chipping of glazed tile surfaces. The greater rigidity of these blades eliminates wheel wobble. Best low cost, metal-bonded diamond blade yet developed for tile and ceramic industry. These wheels are carried in stock for prompt shipment. Body thickness, .055". Standard 5/8" arbor hole.

Genuine Kimberley Blades
6" Diamond Blade—12 236 E2......\$18.90

8" Diamond Blade—12 238 E2..... 26.70 10" Diamond Blade—12 240 E2..... 39.30



- ♠ SOFT TILE CUTTER—A lightweight rugged machine that will accurately and quickly cut—asphalt\*, rubber, linoleum, cork and plastic floor tiles. Gauging for any desired pattern. Sets at any angle from 0-45°. (\*For best results heat asphalt tile to about 75-85° before cutting.) Overall length, 21¾"; width, 16"; height, 12"; length of blades, 14"; weight, 19-lbs. \$70.00
  Extra parts: Upper blade 12 302 E1 10.00
  Lower blade 12 303 E1 3.00
- (B) PLASTIC WALL TILE CUTTER—Rugged, simple, speedy, easily operated. Cast of magnesium and weighs only 7 ½-lbs. The gauging system has a graduated scale for rectangular cuts, and gauging bar can be easily set for 45 degrees cutting as illustrated. Will cut aluminum wall tile with equal ease. Dimensions: overall length 15", width 8", height 7 ¼", length cf blade 9", Weight 7 ½-lbs.

  12 304 E1 \$30.50

- LINOLEUM OR ROOFERS' KNIFE—A completely professional tool. "Hawk-Bill" blade is high carbon cutlery tool steel.
   321 H7....\$ .65

  Carton of 12—02 621 H7....\$7.65

STANLEY REGULAR STEEL SQUARE—Best quality steel, highly polished. The finest steel square you can buy!

	you can boy.	esi sicci squaic	polisiled. The
Each	Cat. No.	Tongue Inches	Body Inches
\$2.60	02 332 H7	8" x 1"	12" x 11/2"
2.90	02 338 H7	12" x 1"	18" x 11/2"
3.50	02 334 H7	16" x 11/2"	24" x 2"

NOTCHED OR SERRATED TROWELS—These trowels are used in spreading mastic pastes or glue in preparation for the laying of clay tile, rubber, asphalt, cork, linoleum and composition floors and walls. Our complete line of notched trowels is of the same high quality as our well known plastering and cement finishers' trowels. The three types illustrated (G, H, I) are the popular numbers. We offer a wider variety of special notchings on request. All are made with correctly tempered flexible spring steel blades. All have ten rugged rivets.

(a) V-NOTCH TROWEL—Our "V-Notch" trowel is a combination tool. Special "V" tooth notches are designed for spreading pastes in both floor and wall work. 101/2" x 41/2".

O2 356 M7...\$4.65 Carton of 4—02 656 M7...\$18.21

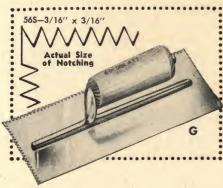
MINNESOTA MINING & MANUFACTURING CO. RECOMMENDS:

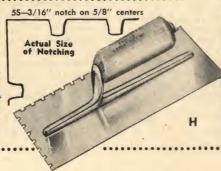
⊕ BIG U TROWEL—Fine for all-around mastic work. Minnesota Mining & Manufacturing Company recommends it for use with their CTA-11. We recommend it for general purpose mastic work. Makes spreading easy. High quality steel. 10½" x 4½"; notches 3/16" x 3/16" on 5/8" centers.

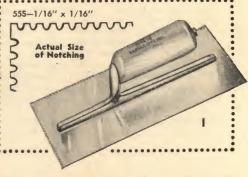
02 357 M7...\$4.65 Carton of 4—02 657 M7...\$18.21

• LITTLE U TROWEL—Has small 1/16" U-shaped notches. The right depth for high adhesion. Recommended by Minnesota Mining especially for their CTA-12 Mastic. This is most popular notching for mastic spreaders. Tempered spring steel blade: 10½" x 4½"; notches are 1/16" x 1/16".

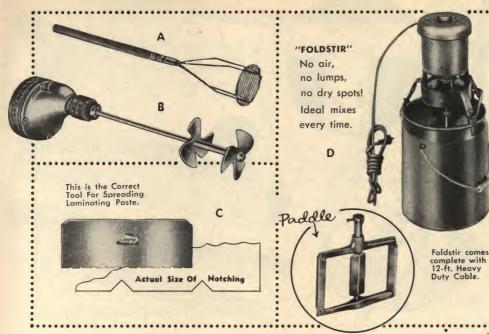
• 2355 M7...\$4.65 Carton of 4—02 655 M7....\$18.21







Use knee pads for comfort: see page 3

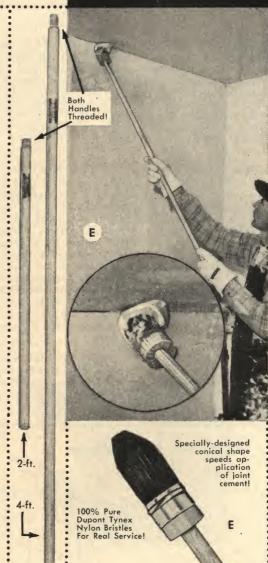


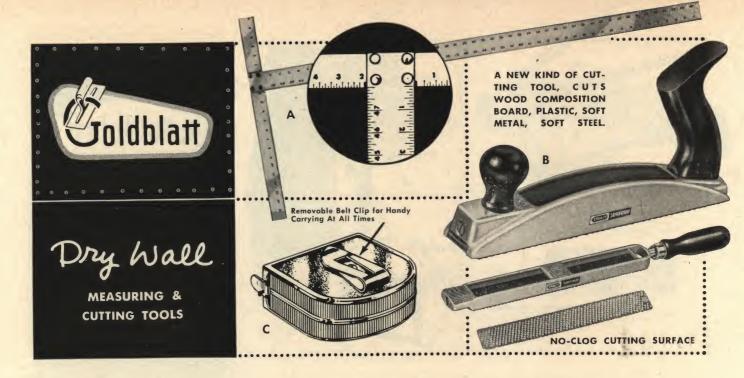


Mud Mixing & Application Tools

- A DRY WALL "MUD MASHER" A heavy duty tool that's perfect for mixing tape cement evenly for easy application. Made of heavy steel wire and properly handled for comfort and service. Round shape hugs any five gallon
- MIX BITS—Fit any 1/4" or 1/2" power drill chucks. Counter-acting blades really mix all types of paint, wallboard joint cement and lime putty plaster. Will not throw contents from can-no waste. For real production, see D

- © LAMINATED WALL BOARD MASTIC SPREADER—This tool has been designed specially for spreading the mastics used to laminate wall board panels. It's made of a top quality, well tempered, spring steel. 12" x 41/2". Notches
- "FOLDSTIR"—Eliminates the excessive cost of "ironing out" bubbles on the wall caused by air and dry spots in the mix! The specially-geared 1/3 h.p. motor turns the aluminum paddle at a slow 157 revolutions per minute. Strong, steel legs are securely mounted to the motor. These fit the entire assembly to any standard five gallon paint bucket. The carefully-designed paddle moving slowly through the mud easily and thoroughly mixes a twentyfive pound bag of joint cement within three minutes! If over-mixing is avoided, the "FOLDSTIR" will never whip air into your batches—even when cold water is used. You get a mix with the consistency of finely-folded cake batter—every time. No air, no lumps, no dry spots! You banish the need for excessive finishing of joints and nail spots. Three set screws quickly, securely lock the paddle onto the motor shaft. The sturdy steel tripod legs, heavy duty motor and leak proof oil bath gear box will give long, troublefree service. This money-making equipment has been developed with authorities in the field. It works! It pays it's own way!
- BEDDING—TOPPING COMPOUND CORNER ANGLE BRUSH—Now lightningfast brush application of joint cement to dry wall corner angles is possible! This unique brush has been developed in answer to experts' demands! It is conically shaped and tapered. 100% pure Dupont Tynex Nylon bristle,  $3\frac{1}{2}$ " long at the end of the cone, is permanently set in the 2" round brush block. The brush comes complete with two interchangeable handles—one 4' and one 2'. The 4' handle is usually used to apply joint cement to corner angles in standard size rooms before taping. The 2' handle is used for closets . . . and also for the application of joint cement over tape after it is placed in rooms and in closets. The brush block and both handles are accurately threaded for fast, easy interchanging. The brush saves real money on joint cement application!





- ♠ CALIBRATED T-SQUARE—Measures from either top or bottom because it's ruled in two directions. Big numbers make reading easy. Calibration, 1/8". Blade is 2" x 1/8" x 47 7/8" to match the width of a wallboard panel. Head is 22 1/2". Tongue is 1/4" thick, 1 1/2" wide. Made of a heavy duty aluminum alloy. All edges are square and clean. Head notched so knife can be nosed into it to cut full width of panel. Head ruled for measuring from either end of a sheet. lies flush against board because it is flexible.
  05 120 H7.......\$9.00
- © TWELVE FOOT STEEL TAPE RULE—3/4" wide blade. Tape stands upright—without bending or buckling—for height measuring impossible before the 3/4" wide blade! Giant extra-

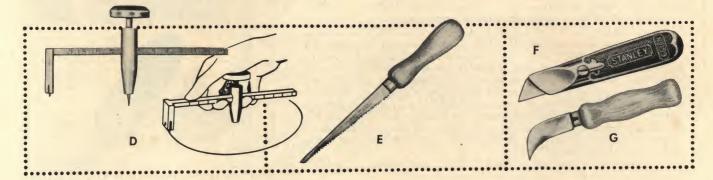
Replacement Blade-05 138 H7

rugged self-adjusting end hook for accurate inside-outside measuring. Rugged, die-cast, chrome plated case that resists rust and dents. Double markings. Feet and inches on one edge. Inches on the other for instant figuring either way. Tenite utility box for extra tape protection and 100 uses.

05 132 H7...\$2.89 Carton of 6—05 632 H7....\$16.98

- ALL-ROUND CUTTER—Cuts sharp, clean, round holes up to 12" in diameter quickly and easily. Case-hardened steel cutting blade cuts wallboard perfectly. Stays sharp indefinitely! 1/8" calibration insures accuracy. Easy, one hand operation and perfect control. No slips in operation. Chromeplated.

   O5 141 H7.....\$4.00
   Carton of 2—05 641 H7......\$7.98
- E UTILITY SAW—6" blade cuts wallboard, wood, masonite, plywood, etc. Comfortable hardwood handle. Sharp point for easy penetration. Not necessary to drill before using.
  05 143 H7.....\$1.65
  Carton of 6—05 643 H7......\$9.69
- (a) HAWK BILL KNIFE—High carbon cutlery tool steel blade. Comfortable hardwood handle permanently mounted on blade. Makes scoring and cutting quick and simple.
  05 121 H7.....\$ .65
  Carton of 12—05 621 H7......\$7.65





### GYP-C JACK

SPRING STEEL
ARM SUPPORTS
12' × 4'
BOARDS



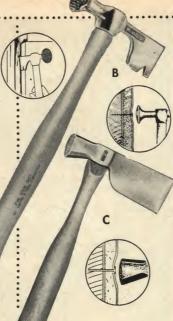
INSTANT LOCKING DEVICE

POWERFUL
JACK ASSEMBLY
EASILY LIFTS
12' x 4'
WALL BOARDS

CONTRACTS TO 6'

EXTENDS TO 9'

> NO MAINTENANCE

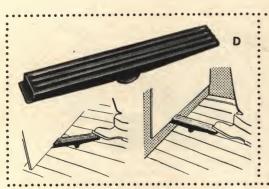




♠ GYP-C-JACK—No more struggling, no more back-breaking strain to position wallboard on the ceiling. You do a neater faster job with less work with a GYP-C-JACK. In seconds, you lift a 4' x 12' gypsum wallboard into place for nailing. Easy to use. Time saving. Has 3 simple parts: 1) 21" x 21" cast iron base with creeper casters; 2) spring steel spider-arm top to hold gypsum boards; 3) jack assembly to lower or raise top. Won't get out of order. Gyp-C-Jack low height is 6' raises to 9'. Why strain? Buy a Gyp-C-Jack and do the job easy and right.

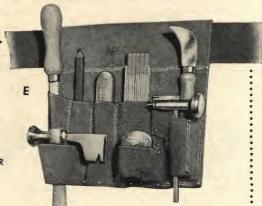
- © "HEAVY-HEAD" PLUMB HATCHET—Very popular for nailing wall board. Heavy head reduces the number of strokes re-

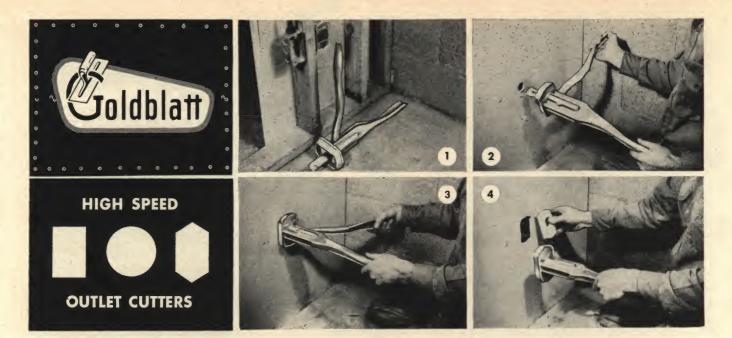
- E DRY WALL TOOL POUCH—Made of perfect, top-grain quality leather. Takes long, hard use and abuse. Designed to hold the tools you use most often. Has a good, big belt loop; wide strong hammer loop; two knife scabbards and a pencil holder. Pouch also carries the all-around cutter (page 60). Loops are riveted to the pouch to stay—won't pull apart. A tool for the expert that makes work go faster and easier.



## NEW! HOLDS YOUR DRY WALL TOOLS

- BIG BELT LOOP
- \* PENCIL HOLDER
- CUTTING KNIFE SCAB-
- \* HOOK KNIFE SCABBARD
- ALL AROUND CUTTER HOLDER
- RULE HOLDER
- ₩IDE 21/2" HAMMER





### THE GOLDBLATT HIGH-SPEED OUTLET CUTTER

SAVES ONE FULL MINUTE PER OUTLET

The fastest worker we know takes at least a minute and a half to saw an outlet box by hand. With the High-Speed Outlet Cutter this job takes only 30 seconds! You save one hour of labor for every 60 outlets cut. You pay for the tool in only a few houses.

ONE TOOL DOES THE JOB

To cut any size outlet hole, perform only two high speed operations with the same tool: make hole in board with winged cutter on tool (takes 15 to 20 seconds); insert cutter in the hole and squeeze the arms (maximum 10 seconds). Result: A perfect hole in 30 seconds. ELIMINATE EXPENSIVE PATCHING

With the Goldblatt High-Speed Outlet Cutter there's no spoilage; no patching for your taper to do. Each hole is punched out "diecut clean." Cuts perfect holes for single or multiple switchboxes in all gypsum wallboard,  $\frac{3}{8}$ ",  $\frac{1}{2}$ " and  $\frac{5}{8}$ ".

A HIGH QUALITY LONG-LIFE TOOL

The High-Speed Outlet Cutter is made of Cadmium plated steel. It is designed for long life, efficient operation. Works right every time. Guaranteed "Good as Gold" by Goldblatt.

NO "LEARNING TIME"

Anyone can operate the Goldblatt High-Speed Outlet Cutter the first time he picks it up. Only 4 simple steps: 1) Snap 4-sided cutter plate into outlet box before wallboard is put in place: 2) After board is in place, mark approximate center of outlet box. Note: Pilot hole may vary 1/2" in any direction from center line and Outlet Cutter will still cut perfect hole. Cut Pilot hole with "pilot hole cutter" on tool, 3) Insert tool into male cutter through pilot hole and cut hole with steady pressure on the small handles. 4) Go on to next hole.

A STANDARD HIGH-SPEED OUTLET CUTTER-OUR MOST POPU-LAR MODEL—This high-quality cadmium plated steel tool cuts a 23/8" x 31/2" hole. Is furnished complete with pilot hole cutter, one 4-sided male cutter and one 3-sided male cutter for cutting duplex openings. Complete 15 272 H7 \$19.95

BUY EXTRA MALE CUTTERS FOR EVERY	
3-sided male cutter	.15 292 H7\$ 2.15
Package of six 3-sided male cutters	15 692 H7 9.95
Package of 12 3-sided male cutters	.15 892 H7 19.50
4-sided male cutter	15 295 H7 2.15
Package of six 4-sided male cutters	.15 695 H7 9.95
Package of 12 4-sided male cutters	
Female Cutter Head	15 282 H7 5.50

- B LARGE HIGH-SPEED OUTLET CUTTER-This tool cuts 2" x 4" outlets. Made of rust resistant cadmium plated tool steel. This top notch tool is furnished complete with two 4-sided male cutters and pilot hole cutter, Complete .15 274 H7... BUY EXTRA MALE CUTTERS FOR EVERY OUTLET IN THE HOUSE
- © ROUND HIGH-SPEED OUTLET CUTTER—This rugged tool cuts 4 1/16" round outlets. Really takes the sweat out of cutting round outlet holes. Cuts spoilage to zero. Comes equipped with two Round Male Cutters and pilot hole cutter.

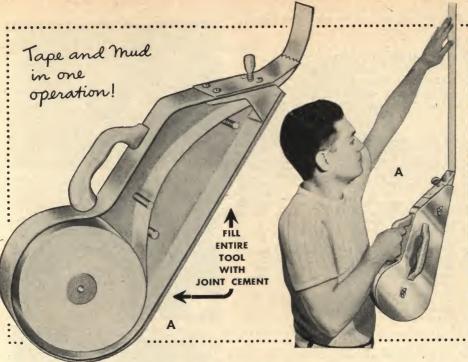
Complete	3 4	2,0	**/	4 17.73
Extra Male Cutter	5 2	290	H7	2.50
Female Cutter Head1	5 2	280	H7	5.50
SPARE PILOT HOLE CUTTER-Use with any	of t	the i	models	described
here.	15	27	5 H7	\$2.50

MALE CUTTER REPAIR KIT-Extend the life of male cutters. They'll practically last forever with proper care. Kit contains 10 spring clips, eight screws and eight nuts. .....15 277 H7 .........\$1.00 REPLACEMENT PARTS FOR DISCONTINUED MODEL 272-2X3-For use with this model, manufactured before July, 1955.











DryWall **TAPING** AND HANDLING

TOOLS

### A TAPE JOINTS FIVE TIMES FASTER WITH NEW! BANJO TAPING MACHINE

- \* Applies joint cement and tape in one fast operation
- \* Loads in instants
- ★ Holds full 500' roll of tape up to 21/8" wide
- ★ Precision cement control at nozzle
- \* Makes every man an expert

Just draw the tape along the joint (Photo above) to apply both tape and joint cement in one fast, easy operation. Better than any other method we know of! Most operators tape five times as fast with Goldblatt's Banjo Taping Machine.

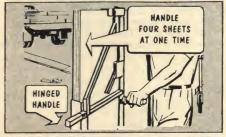
It is made of deep drawn, lightweight aluminum with Goldblatt Comfort Float Handle. It's perfectly balanced for long, tireless operation. Weighs less than 3 lbs. empty. Has air-tight, water-tight rubber seal. Mud inside the Banjo won't set for hours. You control amount of mud applied along with tape by a thumbscrewcontrolled nozzle within the machine (inset). Three to five fillings of mud are enough to strip 500' roll of tape. Apply tape in one movement and cut it with a twist of the wrist. You'll save on the very first job.

### B • NEW! VERTI-ROLL WALLBOARD CARRIER

Get wallboard off the truck and onto the job in half the time, with fewer men and less spoilage than any other way. Drywall contractors and building supply firms save as much as seven man hours per truck-load of 70 to 80 pieces of gypsum

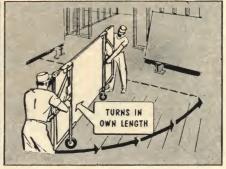
With Verti-Roll, two men roll as many as four 4' x 14' gypsum boards right to the spot they're needed. No more splitting bundles to carry them. Pneumatic wheels are steerable. Easy-to-operate clamps hold boards securely in place. All parts precision-made of fine steel to last and last. All handles fold flat for storage. Pair of 

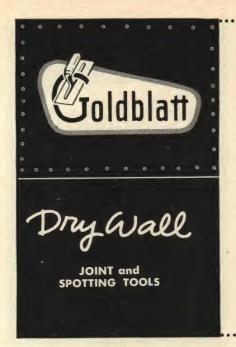












#### IN THESE SIX PHOTOS AN EXPERT SHOWS YOU EXACTLY HOW TO USE AMERICA'S MOST POPU-LAR DRY WALL TOOL!

- 1. Application of bedding compound to the joint with the 8-in. blade.
- 2. Shearing off surplus bedding compound prior to laying tape. Use of the 8-in. curved blade with this shearing action enables application to leave a uniform amount of compound throughout length of the joint.
- 3. Laying tape in bedding compound with the 8-in. blade. The same blade that's used in steps 1 & 2 is used here.
- 4. Applying topping compound over tape with the 8-in, knife.
- 5. Shearing excess topping compound off joint. Again, the 8-in. curved blade gives applicator excellent control of the amount of topping compound left over the tape . . . and will leave perfect feathered edges.
- Shearing excess topping material with the 11-in. curved blade. This final step assures a perfectly feathered edge joint.





♠ TRIO: THE REVOLUTIONARY 3-IN 1 DRY WALL FINISHING TOOL—This amazing "triple threat" knife shears! feathers! and finishes! It has three interchangeable and replaceable blades: An 11" x 4" blade with a concave edge (x, below) shears, feathers and finishes; an 11" x 4" blade with a straight working edge for flat work and tight shearing of flat surfaces or skimcoating when skim coat tools aren't available; and an 8" x 4" concave blade shears and finishes.

You see this tool in action, in photographs 1 through 6, as demonstrated by an expert—a pioneer in the field—with whom we have designed and developed this essential tool. When this tool is used properly with the shearing action explained in the demonstration photographs, sanding of joints and nail spots is practically eliminated! You get a superior job . . . yet save considerable time and money!

Each blade locks securely and quickly into the light-weight aluminum blade clamp by means of two small brass wing nuts. Joint tape can be slipped into the blade clamp to shim blades to most any desired "bow." Every blade is of the correct gauge steel for proper flexibility. The durable, comfortable Tenite II plastic handle hangs just right for perfect balance. Warm to touch . . . and always comfortable.

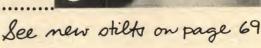
This wonderful new tool is endorsed by authorities! And it's now available with rust—and abrasion-resistant stainless steel blades . . . as well as with regular high carbon spring steel blades. The stainless steel blades are particularly popular with lumber yards that rent this tool and among professionals who use it constantly.

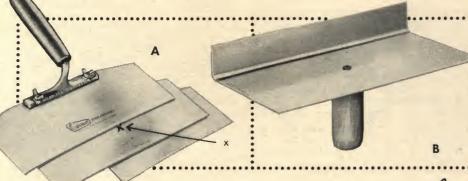












GOLDBLATT TOOLS





(A)	• CURVED BLADE TROWEL—For craftsmen who prefer a trowel type tool for finishing
	dry wall joints. Tempered, flexible spring steel blades have approximately 3/16"
	concave bow, (see photo) for perfect shearing. Blades are permanently riveted to the
	light-weight aluminum shanks with ten steel rivets.

10" x 4½"	05 510 M7	4.65
Carton of 4	05 610 M7	18.21
12" x 41/2"	05 512 M7	4.85
Carton of 4	05 612 M7	18.99
14" x 41/2" (12 rivets)	05 514 M7	5.15
Carton of 4		20.37
Curion of 4		

- B CORNER TAPING TOOL—Highly-flexible stainless steel. Blade formed from one piece of steel! This design eliminates all sharp, exposed working edges, eliminates any possibility of tape snagging. The sidewalls are a full 4" wide. Blade is set to an angle that invites just the right amount of pressure for clean, fast and easy inside corner taping. Steel is rust-resistant and almost self-cleaning, tough and durable. Lightweight alumi-
- © ELASTIC KNIVES—High carbon steel blades perfectly hardened and ground for fine flexibility . . . and polished to a mirror-like finish to retard rusting. Comfortable 2.10 Carton of 6 \_\_\_\_\_\_05 633 H8\_\_\_\_\_
- SHEAR BLADE SPOTTING KNIFE—This special brass headed 6" knife is of the same fine quality as those described above. Concave shearing curve of .050" in the blade. A particularly valuable knife for shearing excess joint cement from nail spots.
- E WIDE BLADE KNIFE OR SCRAPER—Many-purpose tool. Flexible spring steel blade is
- F ELASTIC KNIVES—Scientifically hardened, electrically tempered, individually ground for proper flexibility. Shining mirror finish retards rusting.
- • SPOTTING BLADE—All steel. Semi-stiff, 3" wide. Designed for heavy duty.



## Horses Ladders & Sanders



- ♠ NEW! THREE-WAY MAGNESIUM LADDER—Here's equipment that practically talks . . . 1) a step ladder, 2) a straight ladder, 3) an extension ladder all combined in one lightweight easy-to-handle magnesium three-way ladder. Users say it's more useful than any other ladder. Made of tough, but light magnesium—1/3 lighter than aluminum. Strong, 3 1/4 " steps, 3 1/4 " rail front section with a carefully welded back section. Tubular rungs on the telescoping back section. Back section adjusts to work on stairs. As an extension ladder, it reaches about twice the height of the step ladder. Has an exceptionally strong bucket rack and "stay-put" grooved hard rubber feet.
  - 6' 3-way ladder; weight: only 13 lbs! 07 526 E7......\$34.50 10' 3-way ladder; weight: Only 22 lbs! 07 528 E7...... 63.00
- (B) "WON'T LOAD" SANDPAPER—The Perfect Sandpaper for Dry Wall Work! 80 grit will not load up. Just right for sanding drywall mud. Fits all our standard tools on this page. And in roll form, you buy at a good price. Rolls are 150' long, 4" wide.

© HAND SANDER—9" x 4" sponge rubber face permanently cemented to aluminum base. Two heavy duty clamps with thumb screws lock sand paper quickly in place. "Float" style handle is comfortable and just right for wall sanding.

15 316 M7 \$3.75

© CEILING SANDER—9" x 4" sponge rubber face securely cemented to aluminum base. Two heavy duty clamps with thumb screws lock sand paper in place quickly, easily. Lightweight 5' wood handle is easily detachable.

15 318 M7.....\$7.50









Skim Coat Tools

## **EXCLUSIVE GOLDBLATT "SKIM COAT" TOOLS**

**SKIM COAT TOOLS**—"Practical Builder" magazine wrote a full page article on these tools—that's how important they are. Use them to improve the quality of dry wall jobs. With "Skim Coat" tools you apply a tight "shear" or "skim coat" of joint cement all over dry walled rooms at very low cost. This cuts complaints by helping you get rid of dark spots at seams, corners and around nail heads. Promotes even paint absorption on all surfaces. "Practical Builder" says, "the uniform surface tends to improve the appearance of the paint. It is possible that just one coat of paint will do the job, saving time and money." Give your customers "The Best". Buy "Skim Coat" tools separately or as a set.

MUD ROLLER—A heavy duty 14" professional roller with sturdy, top quality 54" wooden handle. Specifically designed for covering large areas. The "V" type yoke design permits heavy pressure when needed. Exclusive swivel feature makes cover changing easy and fast. (Also, if used for painting, the cover can be extended for trim work.) Carefully made 14" roller cover is specially constructed of a long-lasting synthetic fiber. Cover has a deeper inner cushion for extra mud capacity.

\*\*Storage\*\*

\*\*Total All All Capacity\*\*

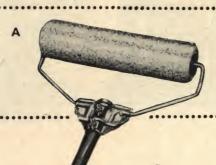
\*\*Total Capacity\*\*

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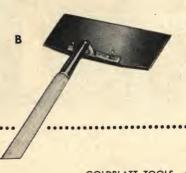
@ MUD ROLLER PAN—This specially-designed mud pan is made of rugged, 18 gauge galvanized steel. Careful fabrication assures long, trouble-free service. The pan is 24" long and 16" wide . . . 4" deep at the well end, 2" deep at the shallow end. It has sturdy legs that permit the pan to be pushed about a room with the foot. Stout, half-round steel carrying handles pull up for easy carrying from room to room, lay back out of the way when the pan is being used. Comes complete with a strong, expanded steel screen that covers the tapered bottom of the pan. This screen cannot tear the roller cover . . . yet provides traction for even coating of the roller. This assures long, efficient wall and ceiling passes. Holds full 25 lb. Bag of Joint Mud.

(Roller Replacement Cover Not in Set)



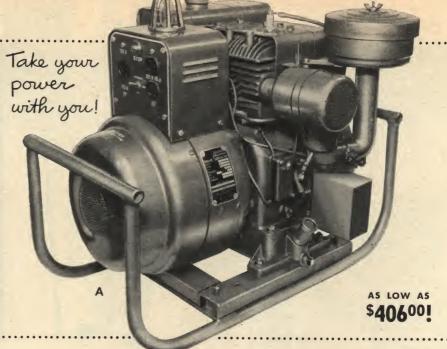








Generators and Pumps



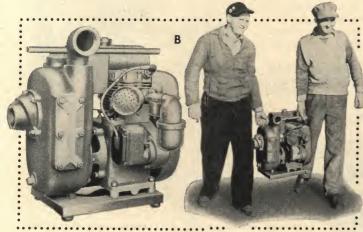
(A) PORTABLE ELECTRIC POWER PLANTS—Use your electric mortar mixer, trowelers and power tools anywhere you please. You depend on electricity; now you can take it with you. Carry your own reliable power plant to any job site anywhere. Powered by a husky Briggs & Stratton gasoline engine coupled directly to a Wincharger Generator, these precision power plants deliver more electric power per gallon of gas than similar units. Full 115 volts, 60 cycle, single phase current runs most power tools. Plug tools directly into convenience outlets on the generator. To figure the size generator you need, figure 2000 watts for each motor hp.

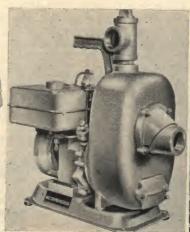
**SPECIAL**—Carrying cradle (illustrated) is used by most contractors as a convenient method of handling these generator sets.

EXCLUSIVE—Automatic "Conserver" . . . adds years of life to your generator set; delivers more power per gallon of gas., The "Conserver" automatically idles the engine when there's no power loadkicks the throttle open when the load reaches 75 watts. This accessory will pay for itself in reduced fuel costs and lowered maintenance costs. Be independent of the electric lines. Carry your current with you! ALL GENERATORS F.O.B. SIOUX CITY, IOWA 2500 Watt Generator only 07 647 E5 ...\$406.00 Above plus carrying cradle only .. .... 07 648 E5 418.50 2500 Watt Portable Generator set as above plus carrying cradle and .....\$463.50 3500 Watt Generator only 07 650 E5 485.00 3500 Watt Generator plus carrying cradle 07 651 E5 497.50 3500 Watt Portable Generator set with carrying cradle and automatic conserver .... 07 652 E5 .... \$542.00 NOTE: We have a complete line of gasoline and diesel generators in all sizes. If you need a special generator for a big job, write us for specific quotes on the capacity you need.

• NAVI JAEGER PUMPS — These gasoline powered portable pumps are the best made to drain footers, ditches, foundations and for emergency work, as well as spraying liquids. Good, solid, compact units; they withstand long, continuous use; pump fast and steady. Both sizes have swift, sure double priming and are easy to carry. Replaceable liner plates on aluminum pumps add years of pump life; after long service, pump is restored to "good as new" by replacing this plate! ALL PUMPS F.O.B. COLUMBUS, OHIO

BIG BROTHER PUMP—This compact, efficient 2" portable pump, pumps up to 9300 gph at 10' suction lift. It primes in seconds with two independent, simultaneous priming actions. Holds prime indefinitely. Self-cleaning aluminum alloy shell has liner plate that reverses and adjusts for wear. Stainless steel fitting is cast in at point of greatest wear to give long, long life. Only moving part is an open type impeller. A simple, foolproof and dependable portable pump for contractors. Two men carry it anywhere easily. Powered by Wisconsin 3.8 hp air-cooled engine. Weighs only 110 lbs. Pump 9300 gph. Overall dimensions: 22" long, 20" wide and 22" high. Two-man carrying handle.

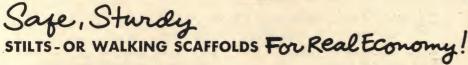












Here's the new idea in construction, and it's catching on like wildfire—particularly among lathers, painters, plasterers and dry wall men. These new stilts completely eliminate the need for scaffolds, horses, ladders, etc. on most jobs.

They give the workman a new ease of movement—because he is not limited to the areas he can reach from a narrow plank. Working at a comfortable height from the ceiling, he can handle whole operations at once. He can get in and out of bathrooms and closets-walk from room to room.

Stilts save time and money. There's no time lost setting up or moving benches. Workers can actually spot nails in ceiling in  $\frac{1}{4}$  the time and sand out in  $\frac{1}{2}$  the time!

It takes the average worker only about 1/2 hour to become used to walking on stilts, and then he's ready to go to work.

(A) LONG LEG STILTS (Illus, above) These are designed to simulate natural walking conditions as nearly as possible. The "foot" is jointed, to give the same natural walking movement, provide more natural and easier balance. The base "locks" automatically in the starting position, so no muscular effort is required to maintain balance.

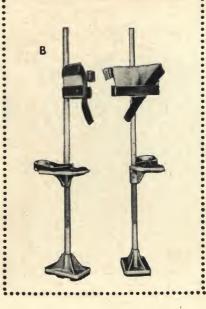
Long Leg Stilts are extremely easy to put on or take off. Normal working height is 21", however, a special adjustment allows the height to be increased to 24" when working conditions require it. Pair of Long Leg Stilts ........................07 101 E7........\$54.60

B • ELEVATOR STURDY STILTS (Illus. at right)—Are extremely lightweight, adjustable stilts of the "solid base" type. All aluminum, these stilts weigh only 4 lbs. each. Thick, non-skid rubber base. Fully adjustable from 6" to 26". Individual stirrups may be adjusted to give the best feeling of balance. These are the same stilts described as "the easy way to plaster a ceiling without getting down to move the ladders and scaffolding" by the country's most popular picture magazine. You can really save money with them. They make scaffolding obsolete for many, many crafts. Plasterers, drywall applicators, lathers, painters, acoustical tile applicators-almost all the building crafts find use for them.

You can really get around on these lightweight "walking scaffolds." Get your work done in less time, forget about putting up and taking down scaffolds-and don't worry about scuffing doorways or walls; it won't happen, because you're not swinging heavy planks around. Just as light as they can be, these Sturdy Stilts weigh only 4 lbs. each.

You'll cover more area every day with stilts—and you won't be wasting time setting up and taking down scaffolding. They'll pay for themselves in a week. Buy 'em now. 

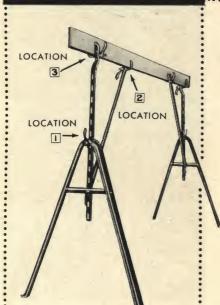






# Trestles, Jacks & Brackets







# Goldblatt Heavy Duty adjustable Trestles

- FOLD FOR EASY PORTABILITY
- USE INDOORS OR OUT
- · EASILY ADJUSTABLE

- NO TOOLS NEEDED TO ADJUST
- ADJUST BOTH LENGTH AND HEIGHT
- MADE OF RAIL CARBON STEEL

Here is a trestle that makes scaffolding jobs move faster and safer. You can trust Goldblatt TROUBLE SAVER Scaffolding. Each trestle supports more than a ton—safely. Made of high-test rail carbon steel, they will not bend in normal use. Use no tools to adjust the jacks (Two jacks, left, make a trestle). Standard Handle Nuts lock all adjustments. Raise or lower the jack with one fool-proof adjustment. No tools needed. All hands pitch in to adjust scaffold. Or you adjust it by yourself, it's so easy.

If you work indoors or out, you can use these rugged trestles. Great for any scaffolding application where time means money. They go up fast; come down easy. Goldblatt TROUBLE SAVERS save in all types of construction: masonry, plastering, lathing. Fine for maintenance departments.

#### SIZES, SPECIFICATIONS AND PRICES

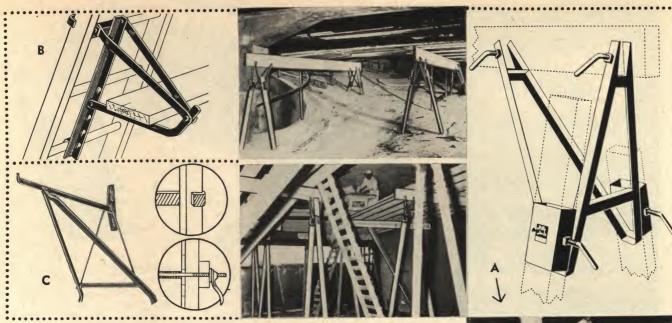
To order Goldblatt TROUBLE SAVER adjustable steel trestles, order No. 07 102 E2. In addition to Catalog No., you must specify size. All prices F.O.B. Brooklyn, New York.

Size No.	Low Point	High Point	No. of Adjustments	For Working Heights	Leg Spread	Weight Lbs.	Price per Trestle
2	16'	22"	4	71/3' to 73/4'	13"	151/2	\$12.40
3	2'	3'	5	8' to 9'	171/4"	211/2	13.35
3 1/2	21/2'	31/2'	5	81/2' to 91/2'	20 1/2"	24 1/2	14.15
4	3'	41/4'	6	9' to 101/4'	23"	28	15.30
6	4'	6'	9	10' to 12'	33 1/2"	53	19.50
8	51/2'	8'	11	111/2' to 14'	41"	74	25.45
10	61/2'	10'	15	121/2' to 16'	41"	113	39.15
12	7'	12'	19	13' to 18'	47"	153	46.30

For Ordering Replacement Bolts and Nuts for "Trouble Saver" Adjustable Trestles

		LOCATION "1"		LOCATION "2"		LOCATION "3"	
		5	~				~
TRES		HOOK BOLT PART NO.	HANDLE NUT	"L" BOLT PART NO.	HANDLE NUT PART NO.	"L" BOLT PART NO.	HANDLE NUT
No.	2	07 514 E2	07 519 E2	07 521 E2	07 519 E2	07 521 E2	07 520 E2
No.	3	07 514 E2	07 519 E2	07 521 E2	07 520 E2	07 523 E2	07 522 E2
No.	31/2	07 514 E2	07 520 E2	07 521 E2	07 520 E2	07 523 E2	07 522 E2
No.	4	07 514 E2	07 520 E2	07 521 E2	07 520 E2	07 523 E2	07 522 E2
No.	6	07 515 E2	07 520 E2	07 521 E2	07 520 E2	07 523 E2	07 522 E2
No.	8	07 516 E2	07 520 E2	07 521 E2	07 520 E2	07 523 E2	07 522 E2
No.	10	07 517 E2	07 520 E2	07 521 E2	07 520 E2	07 523 E2	07 522 E2
No.	12	07 518 E2	07 520 E2	07 521 E2	07 520 E2	07 523 E2	07 522 E2

07 514 E2, 07 515 E2, 07 516 E2, 07 517 E2, 07 518 E2 07 519 E2, 07 520 E2 07 521 E2 Each 65c 07 522 E2 Each 75c Each 50c Each 30c 07 523 E2 ... Each 40c



# Economical, compact, scaffold equipment

 One set of Jiffy Jacks will do the work of 5 sets of other trestles—at 1/10th the cost. They're lightweight, easy to handle and haul-give the fastest set-up and knock-down of any trestle! Only one basic unit needed. Get all different heights, up to 16', simply by substituting different length 2 x 4 legs—100% salvageable. Cut legs to approximate height, slide up or down to height desired. Nearly two feet of adjustment on each leg for uneven floors, rough ground, stairways, etc.

ONE PAIR WEIGHS	22 LBS.—MAKES ONE TRESTLE
F.O.B. Los Angeles	Calif. One pair
F.O.B. Kansas City	Mo. One Pair

- B SAFETY LADDER JACK-Rugged, carbon steel ladder jack . . . Approved by the New York State Department of Labor. Wt. 20 lbs.
- © SCAFFOLD BRACKETS—Fold compactly for storage. Rail-carbon steel—will not bend. The two legs brace them at the right place. Erected and dismantled in a fraction of the time required to build even a make-shift wood scaffold.

#### ALL F.O.B. BROOKLYN, N. Y.

Nail Attached Brackets—With plate for attaching bracket with four nails.

3' Length, Wt.	163 lbs	07	572 E2Per	Dozen\$57.60
31/2' Length, W	t. 184 lbs	07	573 E2Per	Dozen 62.40

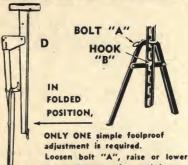
Studding Brackets-Will support a ton. Hook around studs thru hole in sheathing. 

Bolt Attached Brackets—Bolt end goes thru sheathing and 2 x 4 placed across studs.

3' Length, Wt.	165 lbs	07 5	76 E2Per	Dozen	64.80
31/2' Length, W	Vt. 200 lbs	07 5	77 E2Per	Dozen	69.60

\*\*O \*\*TROUBLE SAVER" \*\*B-ALL STEEL PUTLOG TRESTLES. Provides working heights from 4' to 6'. Wt. 47 lbs. each. Equally adaptable to laying up brick, concrete block or cinder block. Provide nine adjustments for platform heights from 4' to 6'. If necessary, a second tier of Trestles can be set atop the first, to provide a 12' high scaffold. Can be fitted with 40" high "Trouble Saver" Scaffolding guard rail posts. The lip on the end of the 5' long steel putlog is set on top of the last course of brick. The wall is then laid up until adjustment is necessary. The putlog is then pulled out and the Trestle quickly adjusted to the new height. The 33" wide leg spread provides an exceptionally firm base. Nine height adjustments make ex-



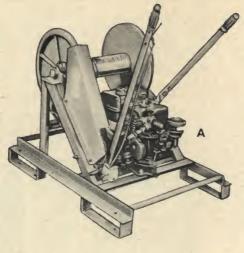


the upright member and insert hook "B". Then tighten Bolt "A"





#### HEAVY DUTY HOIST

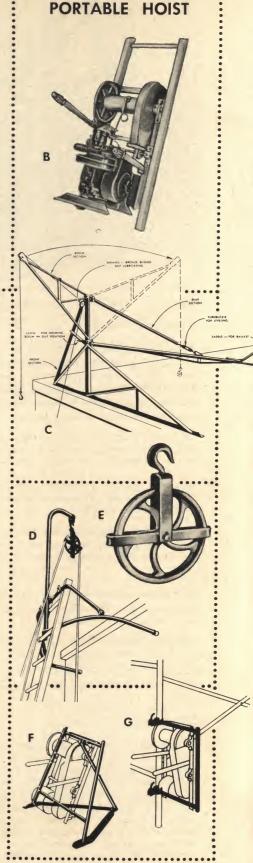


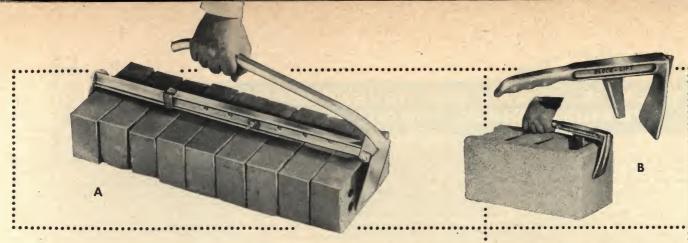
- PORTABLE HEAVY DUTY POWER HOIST—Anyone can operate this easy-to-run hoist. It's powerful but completely portable. Ideal for loaded wheelbarrows and heavy materials. Fool-proof braking mechanism requires virtually no maintenance. Finger-tip controls for one-arm operation. Nylon rope around brake drum gives proper friction for holding or lowering loads at any speed. 2½ h.p. 4-cycle gasoline engine, 400-lb. working capacity, 150' per minute working speed, drum equipped with 200' steel cable, weighs 180 lbs. Comes ready to use, complete with frame designed for plank anchoring.
- B PORTABLE POWER HOISTS—With one of these hoists, a ladder hoist frame, and any ladder available, you have a safe, economical, and efficient power lift arrangement that can be operated with one hand. Simple controls. Self-acting brake holds load in any position. Clutch and brake have heavy V-belt drive. No adjusting. No maintenance, lifts 100' per minute.

Power Lbs. Cape	acity Drum Equipped	Lbs. Weight	Cat. No.	Price
1 1/2 HP, 4 Cycle 100	0 80' of 1/2"	95	07 591 E2	\$137.00
Gasoline Engine	· Manila Rope			
1 1/2 HP, 4 Cycle 200	70	105	07 592 E2	149.00
Gasoline Engine	Steel Cable			
1/2 HP, 110V, 1 Ph. 100	/2	90	07 593 E2	125.00
Electric Motor	Manila Rope			
1/2 HP, 110V, 1 Ph. 200	70	100	07 594 E2	132.00
Electric Motor	Steel Cable			

- LADDER HOIST FRAME—Slides over ladder rail to hold hoist away from eaves or wall for easy handling of bulkiest materials. With it—one man can convert straight or extension ladder into safe, sturdy hoist. Tubular frame weighs only 26 lbs. Lifting Capacity, 100 lbs. Ladder Hoist Frame without well wheel. ....07 196 E2........\$21.00

- ⑥ TUBULAR SCAFFOLD ATTACHMENT—Clamps firmly on vertical leg of scaffolding end frame at any convenient height. Tubular Scaffold Attachment 07 589 E2......\$9.90 NOTE: Hoists and attachments are priced F.O.B. Buffalo, N. Y.





- BRICK HANDLERS OR TONGS—A heavy duty tool built for long service that carries as many as 10 brick. Adjusts to carry a smaller number of brick. Made of light rugged metal alloy, these tongs save time and money. Can't damage bricks. No maintenance.

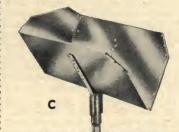
   11 280 H7........\$3.70
- B BACK SAVER BLOCK LIFT—For block masons, tenders and yard men. Picks up 4's, 6's, 8's, 10's, and 12's. Makes block lifting easy—saves hands, gloves, strength. Tenders carry balanced load of two blocks. Reduces fatigue, prevents sore fingers and hands. Ideal for loading and unloading trucks. Reduces backaches and pinched fingers. Place block in wall without interference to line. Light-weight, high-strength metal alloy.
  11 281 H7
  \$4.40
- STEEL MORTAR HOD—Sturdily constructed. Weight 10 % lbs. complete with 3 ½ ′ wood handle.
   11 288 E5.
   \$6.50
- F STURDY TUBULAR STEEL FOLDING MORTAR BOARD STAND—You'll like this tubular steel frame for scaffolding because it's sturdy and easy to handle. Outlasts ten wooden stands. One replaces two box stands, as it can be up-ended to make a 30" high floor stand. Weighs less than 18 lbs.
  - F.O.B. Los Angeles, Calif. 11 290 E4 \$10.50 F.O.B. Kansas City. 11 291 E4 11.45

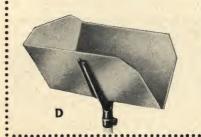
F.O.B. Kansas City, Mo. 11 294 E2 \$12.85 F.O.B. Atlanta, Ga. 11 295 E2 11.35

STEEL MORTAR BOXES—Leak-proof, perfectly smooth interiors make mixing or cleaning easy. All joints electrically welded. Won't warp, shrink, or open up. Placed over a fire to heat mortar or cement in cold weather. Made of heavy gauge rust-resistant, copper steel. Outside edges steel angle reinforced for strength and easy handling.

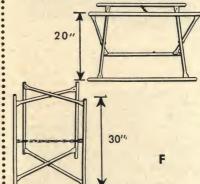
 NEW! 6 cubic foot box! See chart below.

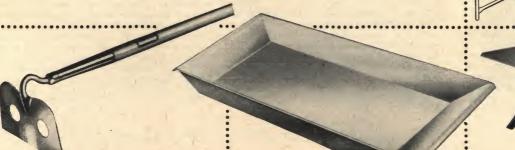
Top Length	Top Width	Depth	Gauge	Capacity	Weight	Cat. No.	Each
82"	34"	11"	14	15.0-Cu. Ft.	114	07 205 E2	38.00
64"	28"	11"	16	9.2-Cu. Ft.	62	07 206 E2	27.00
53"	25"	- 11"	16	6-Cu. Ft.	49	07 210 E2	21.00
30"	23"	6"	16	2.0-Cu. Ft.	18	07 211 E2	6.60











# SMART BUILDERS AND JOURNEYMEN ARE FORGING AHEAD THROUGH BOOKS!



Smart journeymen and contractors know they have a lot to learn about their business from others. They take advantage of the other guy's cost-cutting, timesaving ideas—and avoid his mistakes by reading. These intelligent men find enough ideas in every book to pay for it many, many times over. Start your library with some of the books here. These books are written by experts with specific on-the-job experience in their fields. No amateurs or theorists wrote them! Each book gives you specific facts that you can use on your jobs-to save money, do your job better or faster, get more out of your tools and equipment, help you avoid costly mistakes.

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THE BUILDING ESTIMATORS REFERENCE BOOK, New 14th Edition by Frank R. Walker. A real encyclopedia of the building trades. 1790 pages of clear, concise information on how to estimate profitably. Includes special material on Air Conditioning, Excavating, Foundation Work, Heating, Remodeling and hundreds of other subjects. 100 easy-to-read charts and tables; 1000 illus, 28 page cross index—very complete. 4½" x 5½".

Included Free! 172 Page Vest Pocket "Estimator." With this book in your pocket, estimate jobs on-the-spot. Thousands in use all over the country. "The Building Estimator's Reference Book" (including FREE Vest Pocket ...07 350 E2... ...\$13.50 Estimator) BUILDER'S VEST POCKET REFERENCE BOOK, by William J. Hornung. A very complete, pocket-size book, written in straight forward, no-nonsense language. Helps you estimate and plan new construction, remodeling or repair jobs. Very complete. Thousands and thousands of facts provided in 172 pages of text, tables, illustrations, formulas, trade standards, regulations and process descriptions. Keep it with you all the time. You'll use it many times a day. Pocket Size, 3" x 6".

07 351 E2 THE ART OF BRICKLAYING, by J. Edgar Ray. Hundreds of brilliant illustrations and 240 pages of easy-to-read text tell you how to lay brick and cement block. Covers each step of the job. Mr. Ray, a bricklayer for over 43 years, takes his illustrations from actual jobs. We recommend this book if you want to know all about brick laying, from the ground up. Has a glossary of terms and photos of different types of brick work. Excellent for students, home craftsmen; a "must" for apprentices. 240 pages, 51/2" x 81/2" hard cover. ARCHITECTURAL AND BUILDING TRADES DICTIONARY, by Burke, Dalzell and Townsend. A book everyone in building should have. Took years to compile the thousands of terms listed. Each term defined clearly and in easy-to-understand English. Careful drawings illustrate all difficult terms, Misunderstandings cost time and money. Use this book to be sure you understand specs, to be sure you use the right terms. 377 pages, 411 illus.

\$6.50

AUDEL'S MASONS' AND BUILDERS GUIDES, 4 volumes, 1,100 pages, 2,067 illustrations. All you need to know about bricklaying and contracting, cement work and plastering. Each volume covers its field completely. Tells how to pick clay to make bricks, how to make them, lay them, contract for the job, layout jobs-the works. Covers concrete mixing, placing, form making, finishing. Stucco, stone work, steel construction and blue print reading too. Vol. 1: Brickwork, Bricklaying, Bond-Vol. 2: Brick Foundations, Arches, Tile-setting, Estimating ...... 07 352 E2 \$1.50 Vol. 3: Concrete Mixing, Placing Forms, Re-... 16 410 E2.... \$1,50 inforced Stucco ..... Vol. 4: Plastering, Stone Masonry, Steel Construction, Blue Prints . .13 787 E2... \$1.50 BUY THE COMPLETE FOUR VOLUME SET AND SAVE ... ....07 353 E2 ..... \$5.89 SUCCESSFUL FIREPLACES - How to build them. This little book makes building a fireplace simple. Ends worries over smoky fireplaces, fireplaces that won't draw and dozens of other problems. Gives full facts on fireplace design, construction, equipment, care, BUILDING CHECK LIST, by Ben John Small. If you build, you need this book. The only complete check list of building procedure we know of at a low price. Will pay for itself over and over again. Safeguards against errors. A must for contractors, spec writers, job captains, estimators, checkers, time keepers. If you shoulder building responsibilities—or plan to, you should have this book. 147 pages. \$3.50 11 462 E2 CONCRETE BLOCK CONSTRUCTION FOR HOME AND FARM, by Dalzell and Townsend. A complete treatment of a special building subject of interest to every mason. For experienced workers and engineers alike, this well-written book starts you with planning the concrete block structure, then takes you stepby-step to completion. Even the most experienced workers will learn something. Tested methods of working with blocks make the job easier, save time and build stronger. 216 pages. 100 illus. .11 463 E2 .... BUILDING TRADES BLUEPRINT READING, Two Vols. by Dalzell. Accurate blueprint reading makes the difference between success and failure on every job. This book (in two parts) teaches you to read blueprints-or provides an easy brushup course. Keep it for reference after you've read it. You'll go back to it over & over again, PART I covers fundamentals of blueprint reading. Requires no knowledge of mechanical drawing, PART II is on specifications and includes nine fullscale working drawings for a home, an apartment building and a commercial building. PART 1, 128 pages, over 100 illus. 07 355 E2 PART II, 234 pages, nearly 100 illus. 07 356 E2 HOGG'S WAGE TABLES FOR BUILDING CONTRACTORS—A real time and money saver for every contractor. Wage tables worked out by quarter hours from 1 to 603/4 hours for just about any wage rate from 75c to \$5.00 an hour. Contains many odd rates for 6, 7 and 8 hour days. Convenient 41/2" x 6½" loose leaf binding. Saves hours of figuring. 07 361 E2 \$6.00

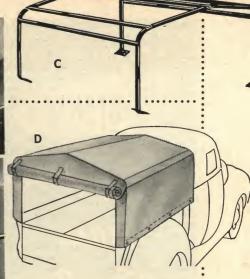
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07 362 E2









♠ TWO-WAY RADIO FOR CONTRACTORS—Speed up operations with two-way radio. Just plug these portable, 4 lb. Vocaline Radios into ordinary 110 Volt AC outlets, or 6 Volt DC truck or car lighters—you can send and receive to crews and foremen and supervise jobs up to 10 miles or more away. These sets work on the "citizen band." Require no tuning or special maintenance, no red tape, no special license, no complicated installation. Operate anywhere straight line of sight is possible between aerials. Several contractors use as many as 10 of these radios to keep operations on schedule in tract work, large projects, and to keep in touch with the job-shack while on the go. Try a pair. They'll speed up your work.

(Specify 115 Volt AC, 12 Volt DC on any sets, if desired. No extra Charge.)

usefulness of your pick-up and its appearance.

⑥ TUBULAR STEEL FRAME for all ½, ¾ and 1 ton pick-ups—Made of sturdy, but light 1" tubular steel. 38" high at center, 34" high at sides. Easily bolts to sides of truck in a few minutes by four brackets.

• CANVAS PICK-UP COVERS for ½, ¾ and 1 ton pick-ups—Made of the finest 18 oz. Olive Drab Canvas. Standard Height is 38" above body sides. Fits the Pick-Up frames above. Grommeted. Straps hold flap in raised position, if desired. Neat and useful to protect tools, materials and men from rain, dust, snow. Cuts pilferage.

BE SURE TO SEND US the Make, Year and Size of your truck; outside width and length of truck bed. All Pick-Up Covers, F.O.B. Indianapolis, Ind.

© DRAFTING KIT—Everything you need to do professional drawings of your next project. These are the finest imported drawing instruments you can buy, combined with a complete set of essential drawing tools. They make engineering drawing easy. The instruments include three bowdividers, with precision center adjustment wheel; two large dividers; two ruling pens; extension legs and accessories. The tools included are; a transparent protractor; 8", 45° Triangle; 10", 30°-60° Triangle; French Curve; Architect's scale; Engineer's scale; Draftsman's tape; Pencil pointer; 2 drawing pencils; 2 erasers. The entire kit fits neatly into an attractive, durable 12" x 16" waterproof Texon case with 3-way zipper and slide in handles. Inner compartments hold

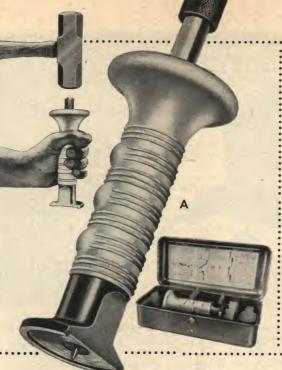
F VULCANIZED FIBRE TOOL CASE—A hard, rigid, waterproof tool case. Made of long-lasting, tough, vulcanized fibre trimmed with rust-proof locks, catches. Heavy reinforcements at edges. Lid opens 3/4 of the front of the bag, with an expensive "piano" hinge. Weighs only 61/2 lbs. empty. Can be checked on bus, train or airplane as baggage. A real tool-saver. 24" x 14" x 6".



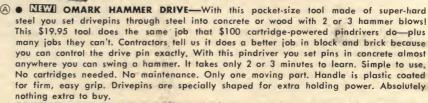




New Tools



New! Jiber-Glass Handle! DIPPED IN NEOPRENE



DRIVEPINS FOR OMARK HAMMER DRIVE

HEADED DRIVE PINS

1/4-20 THREADED PINS (Threaded 1gth 1/2")

			a manufacture and a second		
			-		
Overall		Price per	Overall		Price per
Length	Cat. No.	100	Length	Cat. No.	100
1"	09 160 E2	\$ 7.00	11/8"	09 180 E2	9.25
11/4"	09 161 E2	8.00	11/4"	09 181 E2	9.50
11/2"	09 162 E2	9.25	1 3/8 "	09 182 E2	9.75
21/2"	09 163 E2	11.25	11/2"	09 183 E2	10.50
	MANY OTHER PIN	SIZES IN STOCK	WRITE FOR YO	LID CDECIAL NIEEDS	

© NEW MIDGET CEMENT FLOAT WITH A BACKBONE—The same hard, long-wearing light aluminum alloy extrusion used in our bull floats and larger hand floats. Has the Goldblatt Broken In shape, Just the tool you'll use for finishing small areas, in hard-to-work corners. A light tool with a comfortable handle, Just asks to be used in corners, on steps and up close to forms. Size: 3½″ x 12″.

Of 403 M7.

\$2.97
Carton of 4.

Of 803 M7.

11.67

F IMITATION STONE MARKER—Cut grooves in concrete to make imitation stone or brick. This tool has a 7" aluminum handle with an adjustable spring steel cutting blade 4½" long, ½" wide, Blade adjusts to cut any depth. Each blade good for as much as 40 hours of steady marking work, Blades are replaceable.

Stone Marker, complete with two blades

O9 421 M7 \$2.50

Extra Blade Only \$942 M7 \$30

E



















SPECIAL CONSTRUCTURE FEATURES



POLYETHYLENE TARPS—The miracle material of 1000 uses. Use it to protect machinery and materials from rain, wind, snow, dust. Keep several of these tarps in the back of your pickup. You'll use them so much inside six months you'll pay for them many times over.

POLY-TARPS have dozens of advantages over canvas: very light, but tremendously strong; resist weather, fungus and most chemicals; can't mildew; unaffected by most building chemicals; don't puncture or tear easily; if torn, tear won't enlarge; simple to patch; won't run, become brittle, check or crack; can be folded and refolded; take little storage room; you can see through them; flexible down to 70° below zero. Use Poly Tarps as a windbreaker. Just staple or tack to scaffolding. Your work goes on in any weather. You can use Poly over and over again. These high quality 4-guage tarps are grommeted every 3'. Weigh only 1 lb. for every 35 sq. ft.

SIZE	CAT. NO.	GROMMETED PRICE	CAT. NO.	UNGROMMETED
10 x 12	07 531 E2	\$ 7.65	07 541 E2	\$ 5.55
12 x 16	07 532 E2	10.95	07 542 E2	8.30
16 x 16	07 533 E2	12.54	07 543 E2	9.70
16 x 20	07 534 E2	15.68	07 544 E2	11.88
16 x 30	07 535 E2	21.60	07 545 E2	15.40
16 x 50	07 656 E2	33.60	07 666 E2	23.85

9' x 12" O7 537 E2 2.50 Per Dozen 07 637 E2 28.75

B HEAVY DUTY CANVAS TARPS—Double-locking, rust-proof spur-type grommets every 4'.

Double stitched! Reinforced corners! Hems all four sides. Water Repellent! 12 oz. per sq. ft.

Cut Size in Feet	Minimum Finished Size	Wt. in Lbs.	Cat.	PRICE EACH
6 x 8	5′6″ x 7′6″	8	07 555 E2	\$ 5.95
8 x 10	7′5″ x 9′5″	11	07 556 E2	10.00
10 x 12	9'4" x 11'4"	16	07 557 E2	15.45
12 x 14	11'4" x 13'4"	22	07 558 E2	21.25
12 x 16	11'4" x 15'3"	23	07 559 E2	24.45
14 x 16	13'31/4" x 15'3"	28	07 560 E2	27.95
20 x 20	19' x 19'1"	53	07 561 E2	49.90

© IGLOO PORTABLE WATER COOLERS—For out-last and out-cool old time water barrel, Rugged, lightweight, sanitary. Factory-tested under pressure. Won't leak. Meet rigid sanitary and structural specs of railroads and highway departments. Top, bottom and sides corrugated, galvanized steel. Styrofoam insulated! Order the new stainless steel model to keep coffee or sours piping hot water fruit juices chilled

soups piping hot . . . water, fruit juices chilled.07 562 H7\$13.003 gal., 10%" x 17%" high, wt. 10 lbs.07 563 H716.005 gal., 13 5/32" x 19%" high, wt. 14 lbs.07 564 H721.0010 gal., 15%" x 22%" high, wt. 20 lbs.07 564 H721.00Stainless Steel lined, 5 gal. wt. 14 lbs.07 565 H723.80

TRUCK BRACKET (not illus.)—Hold your water cooler securely on side of truck, running board, Keep it out of the way of tools and materials. Heavy gauge steel with web hold down strap. For 3 gal. coolers 07 762 H7 \$12.50 For 5 gal. coolers 07 763 H7 17.50 For 10 gal. coolers 07 764 H7 22.00





A • FAMOUS HY-LO SALAMANDER-With its return stack for more heat per dollar, this famous Hy-Lo Salamander is probably the most popular work heater in the U.S. It's economical, inexpensive, easy to operate and 100% safe. The HY-LO is remarkably clean burning because it has the patented to return products of com-"side pipe" bustion to the bowl, improve combustion and reduce residue. Requires less cleaning. Three or four HY-LO'S will produce as much heat as blower type units costing many times more. By using several instead of one main heating unit, you get heat where you want it without the use of ducts. Easily moved, can be regulated. Suitable for any job. Burning 1/2 to 1 gallon of fuel per hour, it gives 70,000 to 140,000 BTU's of clean, low cost heat. Easy to assemble and operate, requires no skilled attendant, lights with a match, and one filling lasts 10 to 20 hours. Equipped with damper for fast extinguishing. No troublesome gadgets. Has carrying handles and clamp for securing cover to bowl.

SPECIFICATIONS: Over-all height (including diffusion hood) 62¾". Fuel capacity, 10 gallons. Weight, 27½ lbs. Shipping weight, approx. 31 lbs.

Single Salamander ...... 07 711 E2 \$21.95
Four Salamanders ...... 07 713 E2 81.80

#### HY-LO SALAMANDER PARTS

Salamander Stand; Wt., 5½ lbs.

07 714 E2 ..... \$5.60

Stack; Wt., 8 lbs.

07 715 E2 ..... 7.85

Double Cast Iron Elbow; Wt., 6 lbs.

07 716 E2 .... 3.60

Cover and Damper; Wt., 4½ lbs.

07 717 E2 8.20

B NEW NU-DANCO DOUBLE-ACTION SMOKELESS SALAMANDER—This new low-cost salamander features a double burning circulator which circulates gases, smoke, soot, and fumes back through the flame until they are burned. This complete combustion gives you a hotter, more efficient flame and absolutely eliminates smoke. Has square fuel tank to resist tipping over and special draft tube which extends down into tank to thoroughly mix fuel and air. Hinged draft regulator and fuel cap. Produces up to 175,000 BTU per hour. Burns ½ to 1 gallon of fuel per hour.

SPECIFICATIONS: Overall height (including hood) 58 inches. Fuel bowl capacity, 10 gallons. Net wt., 24 lbs. Two in carton, 50 lbs.

Shipped F.O.B. Baltimore, Cleveland, Pittsburgh, Chicago, St. Louis.

#### SINGLES NOT AVAILABLE

Two Salamanders (Per pair)
07 718 E2....\$41.90

Four Salamanders (All Four)
07 719 E2 80.90

• NEW, PORTABLE GAS SALAMANDER—This outstanding gas-fired salamander instantly gives clean, even heat. Super-safe, it has no fumes to leave smoke trails on new plaster. Less fire hazard than oil burning types. Inside baffle deflects heat against bottom shield. No hot spots over or under unit. Comes completely equipped with L.P. regulator and neoprene hose with fittings. This ultra-safe, extra-clean salamander weighs just 32 lbs. packed for shipping.

weighs just 32 lbs. packed for shipping.
F.O.B. Harrisburg, Benton Harbor, Kansas
City. For 75,000 BTU Bottled Gas
07 720 E2 \$34.95

For 70,000 BTU Natural Gas 07 722 E2 \$34.95







Muller Mixers



# COUNT THESE ADVANTAGES

- ★ High Capacity for Size
- Heavy Steel Drum
- Lifetime Shaft Seal
- \* Power Throwout
- \* Split Engine Housing
- ★ Oversize Engine
- ★ Safety Grid with
- Easy Bag Splitter
- Low Charging Height
- \* Easy Tilting
- End to End Mixing
- Goes Thru Doors
- ★ Use Indoors or Out

MAIL YOUR ORDER NOW

#### A • MULLER "MORTAR MAGIC" ONE-BAGGER

THE MOST USEFUL MIXER YOU CAN BUY—Here's the machine to keep your crews busy indoors or out on all kinds of jobs. Its four cubic foot, one-bag, capacity combines with a fast mixing cycle to turn out plenty of mortar for masons and plasterers. Has no maintenance problems. It's on the job all the time.

#### A LOW COST, HIGH QUALITY MACHINE WITH ALL THE FEATURES YOU NEED

On-the-job know-how combined with precision manufacturing makes this machine a "Best Buy" for your money. You get more mortar per dollar, more mixer per dollar from your Muller "Mortar Magic" One-Bagger. The reason is simple: It's made for you. Here is a list of some of the features you contractors ask for when you buy a mortar mixer. This Muller "Mortar Magic" One-Bagger has them all—and then some.

- 1. A safety Grid that's approved in all 48 states, Reduces accidents.
- 2. Easy Charging Height, makes loading easy.
- 3. An abrasion resistant steel drum for extra-heavy-duty, long life.
- 4. Guaranteed-for-life paddle shaft seals.
- 5. Positive clutch stops paddles without stopping engine.
- 6. Sealed roller bearings on the counter shaft.
- 7. Two-piece, engine housing permits easy ventilation.8. Thorough end-to-end mixing action.
- 9. Over-size, extra-power gasoline engine or electric motor.10. Twin-belt drive for smooth, reliable operation.
- 11. Pneumatic tires on wide base, but
- 12. Narrow enough to go through doorways,
- 13. Rubber Scraper Blades available as special equipment,
- 14. Water Spray Attachment available as special equipment.

#### FOUR CU. FT. "MORTAR MAGIC" MIXERS

Specifications: Width 29". Length 60½" with Pole Removed.
PADDLE SHAFT—1½" Diameter Carbon Steel Graphite Bronze Main
Bearings with Ball Thrust Bearings and Muller Everlasting Shaft Seals.
MIXING PADDLES—Heavy Steel bars with adjustable scraper blades.
DRIVE—Double V Belts to Machine Cut Gears with Power Throwout.
FRAME—Of Heavy Steel Plate Thoroughly Reinforced.

WHEELS—Disc Type with Roller Bearings and 4" x 8" x 16" Pneumatic Tires.

#### With 3 hp Clinton Engine-Weight 480 lbs.

F.O.B. Metuchen, N.J.	Only	07 300 E2 \$340.00
With Rubber Mixing	Blades F.O.B. N.J.	07 301 E2 360.00

#### With 2.7 hp Briggs & Stratton Engine. Weight 480 lbs.

	3	3	
F.O.B. Metuchen, N.J.		07 302 E2	366.00
F.O.B. Kansas City, M.	0.	07 502 E2	388.00
With Rubber Mixing	Blades F.O.B. N.J.	07 303 E2	386.00

#### With 3.1 hp Wisconsin Engine. Weight 550 lbs.

F.O.B. Metuchen, N.J.	07 304 E2	392.00
F.O.B. Kansas City, Mo.	07 504 E2	414.00
With Rubber Mixing Blades F.O.B. N.J.	07 305 E2	412.00

#### With 110 Volts, 1 Phase, 1 hp Electric Motor. Weight 450 lbs. F.O.B. Metuchen, N.J. 07 306 E2 348.00

1.0.0.	Melocii	en, i	1.3.			300	LA Interior	340.00
F.O.B.	Kansas	City,	Mo		07	506	E2	370.00
(D. L.L.	. 1.1. 1			1 1 1.1			111	

(Rubber blades not recommended with this assembly)

#### 

F.O.B. Kansas City, Mo. 07 507 E2 405.00 With Rubber Mixing Blades F.O.B. N.J. 07 308 E2 403.00

(Note Nos. 07 306 E2, 07 307 E2 and 07 308 E2 Electric-powered Mixers available with 220-440 volts, 3 phase at no additional cost.)

# Most two and four foot mixers available for .....

OVERSIZE POWER & THROWOUT — Surplus power is standard on Muller Mixers. Power Throwout to stop paddle shaft is operated by hand lever. Electric models are gear driven.



SAFETY GRID & BAG SPLITTER — Hinged Safety Grids meet the most rigid safety requirements. Handy bag splitter (1) saves labor of breaking bags before loading.



WATER SYSTEM Optional extra equipment
. . directs water to entire drum surface,
speeds mixing, washes blades.

Hooks to hose.



O GOLDBLATT TOOLS

#### Buy Your Mixer from Goldblatt

Every year, we sell hundreds of Muller "Mortar Magic" Mixers to contractors all over the world through our dealers and by mail. These men, like you, buy from us because our service is fast and we guarantee every mixer we sell. Over many years, we have sold thousands of mixers and we have never had one dissatisfied customer. With this catalog, the mixer you need is as close as your favorite dealer or your nearest mailbox. We stock many, many sizes and types of mixers; more mixers than most distributors carry. We can do it because we sell to fellows like you all over the world. This is the reason your dealer is glad to send in an order for you—the reason you get "Ship Today" service.

Read the written guarantee that applies to these mixers. The result of this guarantee: contractors all over the world say, and mean it, "A mixer from Goldblatt is Good as Gold." Order the Mixer you need today.

#### 

WRITTEN MIXER GUARANTEE

All Mixers On These Pages Are Double Guaranteed
GUARANTEED BY GOLDBLATT
GUARANTEED BY MULLER

These mixers are unconditionally guaranteed by the above companies to have no defect in workmanship or materials. If any defect of this nature occurs, defective parts will be replaced on presentation at the factory.

Paddle Shaft Seals are guaranteed for the entire life of the mixer.

SATISFACTION OR YOUR MONEY BACK

These mixers are described accurately. We honestly believe you will be completely satisfied with any mixer you buy from us. Therefore, we guarantee Satisfaction Or Your Money Back!



As low as \$20800

#### **B** ● TWO CUBIC FOOT "MORTAR MAGIC" MIXERS

MIX PLASTER, MORTAR, JOINT CEMENT, TERRAZZO-The real "all-around" mixer for the contractor who wants to save money and keep his small crews busy at a profit all the time. These small but mighty mixers are designed for you. Mason contractors, plasterers and dry wall contractors use these mixers day in, day out, year after year. They pay for themselves many times over in time saved, convenience and portability. And, man, they are rugged. These mixers take the kind of day-after-day use you'll want to give them. Just perfect for contractors who can use a second mixer to supplement their big one. In some cases, on larger jobs, two of these small babies will pay off faster than one big mixer. This is a mixer you will always find a use for. Buy one—or two—they're guaranteed "Good As Gold."

TWO CUBIC FOOT MIXERS-With 1.7 hp Briggs & Stratton engine. 10" x 1.75" solid rubber tires. Weight, 200 lbs.

F.O.B. Metuchen, N.J.	0/ 324 E2 \$208.00
F.O.B. Kansas City, Mo.	. 07 334 E2 218.00
With Rubber Mixing Blades	
F.O.B. Metuchen, N.J. Only	.07 325 E2 218.00
With 1/2 hp electric motor, 110 volts,	1 phase. 10" x 1.75"
solid rubber tires. Weight 200 lbs.	
F.O.B. Metuchen, N.J.	.07 326 E2 210.00
F.O.B. Kansas City, Mo.	.07 336 E2 220.00
With Rubber Mixing Blades—	
E O B Metuchen N I Only	07 327 E2 220.00

MULLER SIX CUBIC FOOT MODELS (Not illus.)—Two-bag mixers for tough loads, large capacity. Heavy duty roller bearing wheels standard equipment. All the features of the Four-Foot Model, beefed

up for rugged use. atton 7.7 hn engine 4.00 v 12 Preumatica

With briggs & Stration 7.7 hp engine.	4.00 X 11 1110	Jiiidiic3.
Weight, 950 lbs.		
F.O.B. Metuchen, N.J. Only	07 309 E2	610.00
With Rubber Mixing Blades-		
FOR Metuchen, N.J. Only	07 310 E2	635.00

With Wisc. 4.6 hp engine. 4.00 x 12 Pneumatics. Wt., 950	lbs.
F.O.B. Metuchen, N.J. Only	0.00
With Rubber Mixing Blades—	
F.O.B. Metuchen, N.J. Only	5.00
With 3 hp A/C 220/440 volt, 3 phase, 60 cycle electric mo	tor.
4.00 x 12 Pneumatics. Weight 900 lbs	
F.O.B. Metuchen, N.J. Only	0.00
With Rubber Mixing Blades—	
F.O.B. Metuchen, N.J. Only	5.00

MULLER EIGHT AND TEN FOOT MODELS (Not illus.)-Drums, wheels, paddles, grids, bearings—everything built to take itl Extra capacity and endurance of these "big boys" will return your investment on one big job! The best for continuous, heavy use. Write for more information on these husky money-savers.

EIGHT FOOT MIXERS—With Wisconsin	7 hp engine. 5.50 x
16 Pneumatics. Weight, 1,100 lbs.	
F.O.B. Metuchen, N.J. Only	07 316 E2 770.00
With Rubber Mixing Blades-	
F.O.B. Metuchen, N.J. Only	07 3 17 E2 800.00
With 5 hp A/C 220/440 volt, 3 phase, 6	O cycle electric motor.
5.50 x 16 Pneumatics. Weight, 1,050 lb	
F.O.B. Metuchen, N.J. Only	0/318 E2 800.00
With Rubber Mixing Blades—	
F.O.B. Metuchen, N.J. Only	07 319 E2 830.00
TEN FOOT MIXERS—With two cylinder	10 hp Wisconsin en-
gine. 5.50 x 16 Pneumatics. Weight 1,2	50 lbs.
F.O.B. Metuchen, N.J. Only	7 320 E2 1,150.00
With Rubber Mixing Blades—	
F.O.B. Metuchen, N.J. Only	7 321 E2 1,185.00
With 5 hp A/C 220/440 volt, 3 phase, 6	O cycle electric motor.
Weight 1.200 lbs.	

F.O.B. Metuchen, N.J. Only .....

F.O.B. Metuchen, N.J. Only

With Rubber Mixing Blades-

immediate delivery from Kansas City or Metuchen N. J.



HEAVY WIDE GAUGE TRUCKS -With heavy duty roller bearings for high speed towing. Optional, extra equipment. See listings.



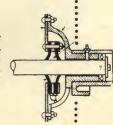
ENGINE HOUSING -Split and hinged for accessibility and ventilation - both very important.

NEW RUBBER SCRAPER BLADES - Are adjustable. Keep drum clean and prevent damage by by-passing small pebbles in the mix.

LIFETIME PADDLE SHAFT SEAL-We Positively guarantee to furnish a new seal without charge should one wear out during life of mixer.

07 322 E2

07 323 E2.... 1,085.00



1,050.00

GOLDBLATT TOOLS 81



# Power Carto Barrows & Buggies



#### HAUL-ALL SPECS

Overall Size: 98" long, 48" wide, 58" high.

Weight: Approx. 1400 lbs.

Bucket: 18 cu. ft., hydraulic control. Engine: 6 hp Wisconsin or equal. Clutch: Miner Automatic Double Com-

pensating variable speed. Transmission: Borg-Warner, 3-speed forward, 1-speed reverse.

Differential: Borg-Warner.

Drive: Through chain to front wheels. Steering: Gear action, rear wheels.

Tires: Lug tread. Front 6.50 x 10, 10-ply; rear, 5.70/5.00 x 8, 6-ply.

Wheels: Timken Roller Bearings.

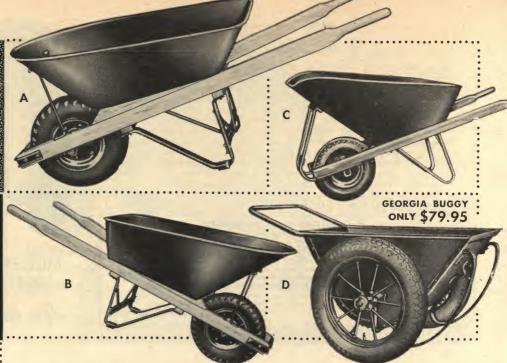
Seat: Floating spring, leather covered seat and back cushion.

Hydraulic System: 1000 psi.

Turning radius: 60".

Dozer: 48" blade, hydraulic control, optional at extra cost.





A PRESSED TRAY BARROWS—Two useful sizes: 4 or 41/2 Cu. Ft. The long-lasting heavy duty trays are drawn from one sheet of heavy gauge carbon steel. They cannot leak—and they're perfectly shaped. Graphite impregnated, powdered steel bearing. Requires absolutely no attention! 2 Ply Pneumatic Tire standard on both barrows. Shipped knocked down.

4 CO. FI. HEAFED, WI. OO LDS.					
F.O.B. Kansas City, Mo.	07	604	E2 9	25.95	
F.O.B. Harrisburg, Pa.	07	605	E2	25.95	
F.O.B. Benton Harbor, Mich.	07	606	E2	25.95	
41/2 CU. FT. HEAPED, WT. 71 LBS.					
	07	607	E2	28.95	
F.O.B. Harrisburg, Pa.		608		28.95	
F.O.B. Benton Harbor, Mich.	07	609	E2	28.95	

■ DEEP TRAY BARROW—Heavy duty contractor's barrow with double-folded corners, Three thicknesses at folds, Non-leakable! 5 Cu. Ft. Heaped Capacity. Graphite impregnated bearings outlast the barrow. Complete with 2 Ply Pneumatic Tire.

5 CU. FT. HEAPED; WT., 75 LBS.		
F.O.B. Kansas City	07 610 E2	\$27.95
F.O.B. Harrisburg, Penna.	07 611 E2	27.95
F.O.B. Benton Harbor, Mich.	07 612 E2	27.95

© MIXING BARROW—The tray on this barrow has a flat bottom and throat for mixing mortar or concrete with a hoe, and for cleaning with a square-point shovel. Nose is only 12-in wide with flared sides for pouring concrete into narrow wall forms between studs 18" apart. Double Rocker type dumping knees (see picture) permit easy end dumping with stability and sure control . . . aid in discharging heavy loads. 2 Ply Pneumatic tire. Sturdy hardwood handles, 16-gauge steel tray.

51/2 CU. FT. HEAPED; WT., 86 LBS. F.O.B. Los Angeles, Calif., only

matic tired wheels with roller bearings and zerk fittings. Perfectly balanced. "Rocker" dump. Won't roll back on operator. Heaped capacity, 8 cu ft. Struck capacity  $6\frac{1}{2}$  cu. ft. Heavy 14 gauge steel body. Dimensions overall  $58" \times 37" \times 27"$ .

8 CU. FT. HEAPED; WT., 214 LBS. F.O.B. Harrisburg, Penna.

\$79.95 07 614 E2 F.O.B. Benton Harbor, Mich. 07 615 E2 79.95

• 6 cu, ft. Concrete Cart, similar to above, but equipped with 4 ply extra heavy duty pneumatic tires. Comparable construction.

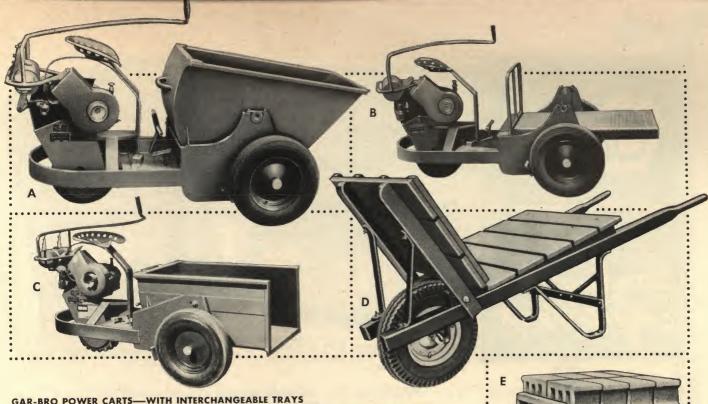
6 CU. FT. CAPACITY

F.O.B. Los Angeles, Calif., or Peoria, III. ....

07 616 E2

07 613 E2

- HAUL-ALL—The best powered materials mover on the market, Big 18 cu, ft. bucket combined with speeds up to 20 mph does the work of five or more wheelbarrows, Short, 60" turning radius, big 6 hp engine and hydraulic dump control put Haul-All on the spot in any loading, dumping or filling operation. Very simple to operate. Drive wheels under the load make it easy to bull through soft spots and over very rugged ground. See specs at left. All standard parts including automatic clutch for simple maintenance anywhere in the world. Self-cleaning hopper has rounded corners. You'll swear by its very hefty construction. Takes abuse and keeps on rolling. F.O.B. Longmont, Colo., ONLY ................07 617 E2...\$1495.00
- F HAUL-ALL HYDRAULIC BULL-DOZER BLADE—Available as extra equipment. Simple to put on or take off in a few minutes. Gives you more use from your Haul-All to level ground



#### GAR-BRO POWER CARTS-WITH INTERCHANGEABLE TRAYS

These carts do more work per dollar than any other type of Power Cart. With 71/2 hp engines they scramble over rough ground with ease. Very rugged construction keeps them on-the-job year-round. Low first cost and low maintenance mean savings for you. Buy any one of these Power Carts you need today—add the extra usefulness of a different kind of tray tomorrow. Does many construction and hauling jobs at a fraction of the cost of operating expense of other machines. A small investment for a real useful, versatile plece of equipment. CHECK THESE USEFUL FEATURES

- EXTRA POWER—Handles 2000 lbs. on 20% grade or rough ground.
- EASY CONTROL—Steers with combination tiller and clutch.
- EASY TO RUN—Foot pedal throttle, positive brake.
- BALANCED LOAD—Centered over large front wheels.
   SHORT U-TURNS—Short, fast 48" turning radius.
- INTERCHANGEABLE TRAYS—Change trays in 5 minutes.

GENERAL SPECS-71/2 hp heavy duty, air-cooled engine; transmission, one speed forward, one reverse; clutch type action controlled by tiller; top speed 15 mph; rear wheel drive on 4.00 x 8 4-ply pneumatic tire; front wheels 5.00 x 12 pneumatic; bearings Timken throughout; capacity 2000 lbs; positive foot brake with parking lock.

- CONCRETE TRAY POWER CART—The rugged, powerful basic unit described above with a big 14 cu. ft. concrete tray. Totes concrete or materials right where you need them fast, easy and at low, low cost. Foot operated trip latch releases tray, and a slight lift pours the load. Length 87". Loading ht. 31". Wt. 850 lbs. F.O.B. Los Angeles, Peoria 07 626 E2......\$850.00
- B PLATFORM POWER CART—Has a big 8 sq. ft. platform, 24" x 48". Handles heavy packaged materials with ease. Fast loading and unloading, Length Overall 89". Weight 780 07 629 E2 \$819.00
- lbs. General specs listed above. F.O.B. Los Angeles, or Peoria ment or plaster, tools, pipe and a thousand other heavy construction materials. Tray is 40" long, 24" wide, 19" high. Length Overall 85". Weight 802 lbs. General specs listed above. .07 627 E2 ..... \$850.00 F.O.B. Los Angeles, Calif., or Peoria, III.

EXTRA TRAYS FOR ANY POWER CART ON THIS PAGE—

07 630 E2.....\$103.00 Concrete Tray Only 07 631 E2..... 103.00 Box Tray Only

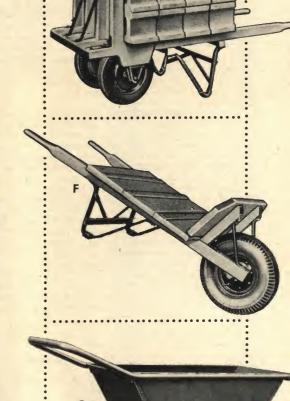
Hinged End Gate for Box Tray, if desired, add \$16.00 to quoted prices.

.07 632 E2..... BRICK AND TILE BARROW—Carries up to 120 bricks. Ribbed dash permits use of brick tongs for fast loading. Rugged, seasoned hardwood for long, heavy-duty service. 2 Ply Pneumatic Tire. Weighs about 52 lbs. Oil-less, graphite impregnated, powdered steel bearings require absolutely no attention . . . will outlast barrow.

F.O.B. Kansas City, Harrisburg or Benton Harbor € DUAL WHEELED BLOCK BARROW—Lifts up to 24 blocks weighing 600 lbs. . . . but puts only a 50 lb. load on a man in walking position. Wheels are toed in for sharp turns. Seasoned hardwood. Dash is 181/2" high; bed 31" long, 24" wide. Overall length 68". Two 2 Ply Pneumatic Tires. Total weight 125 lbs.

F.O.B. Chattanooga, Tenn. F • STONE BARROW—A rugged barrow specifically designed to haul heavy loads of stone. Smoothly surfaced and well seasoned hardwood. Bed is 26" long, 24" wide, heavily reinforced with strips of steel. Dash is 10" high. Graphite impregnated, oil-less bearings. \$25.95 11 574 E2....

F.O.B. Kansas City, Harrisburg or Benton Harbor ... • ELEVATOR MORTAR CART—This heavy-gauge steel mortar cart fits on any materials elevator. Has electrically welded seams—the best. One man wheels 7½ cu. ft. of mortar right where its needed. Rolls smoothly and easily on two 4-ply pneumatic tires and one semi-pneumatic swivel wheel. Inside measurements: 25½" deep; top, 17" x 48". Painted red. 07 633 E2 \$89.90 F.O.B. Harrisburg, Penna. Only .....





# New Contractors Equipment



24 x 6 x 6 concrete beam (80-90% coarse aggregate) fractured—two segments rejoined with PERMAGILE and loadtested. New break occurred outside of weld at 8400 lbs.



Two sections of 40" reinforced concrete pipe joined with PERMAGILE. During load test, break occurred outside of weld at approximately 34,000 pounds.



#### AT LAST-YOU CAN ACTUALLY WELD MASONRY

PERMAGILE is the first material in the history of man that will actually weld concrete products. Technically, is is a radically new "Polyplastic alloy." This means that Permagile actually welds masonry materials together. It doesn't merely improve the bond as some similar materials do. Permagile actually is the bond. It has a higher crushing strength, breaking strength and resists water many, many times more effectively than concrete or other masonry materials. A scientific achievement of the greatest importance to builders.

#### PERMAGILE PERMANENTLY JOINS, FILLS, CLADS, SURFACES

Concrete Cement or Cinder Block Ceramics
Brick Clay or Concrete pipe Terra Cotta
Granite Glass or Glass Brick Wood
Marble Mosaic Tile Most Plastics

ONCE IT HAS HARDENED, PERMAGILE IS Phenomenally strong and tough. Unaffected by alkalis. Non-shrinking and non-expanding. Unaffected by most acids. Rigid, yet somewhat elastic. Unaffected by most solvents. Permanently waterproof. Unaffected by age. Perfectly dielectric. Non-toxic. Unaffected by atmospheric conditions.

HOW YOU USE PERMAGILE—Must be applied to clean, dry surface. Combine the contents of the two-compartment package and apply Permagile with a screed or trowel. Mix dry sand with Permagile for more bulk and mortar-like consistency. Repairs can be color-matched by mixing marble, granite, brick, terra cotta or granite powder into Permagile. Permagile has a pot life of 30 minutes to 24 hours, depending on the product you're using. Normal hardening time is 8 to 12 hours, but this can be cut as low as 30 minutes. PERMAGILE COMPOUND—a syrupy, self-leveling paste used for joining, cladding, filling (neutral color)—

1	
1 lb. can F.O.B. Kansas City, Mo.	07 642 H7 \$ 4.05
5 lb. can F.O.B. Kansas City, Mo.	07 643 H7 19.75
Case of 24 1-lb Cans, F.O.B. New York,	N.Y. 07 644 H7 85.20
Case of 5 5-lb Cans, F.O.B. New York,	N.Y. 07 645 H7 86.25

B EZY TILT FORK TRUCK—The best truck ever made to handle building materials. Use it to carry half-ton loads of brick, block, cement sacks anywhere on the job. Check these high-quality, useful, exclusive money-saving features:

1. Easy, one-man handling of 1000 lb. loads.

2. Load balances (no hands), reduces accidents.

Rugged, welded steel or aluminum construction.
 Two-wheel safety brakes available for use on ramps.

5. Twin forks make possible use of stronger pallets.

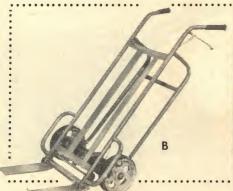
6. Sealed ball bearing wheels roll easy in any weather.

7. Replaceable solid rubber or pneumatic tires available.

8. Replaceable 1" solid steel axle.

Specifications: Load Ht., 48"; Truck width, 22"; Frame width, 141/2". ALL PRICES F.O.B. LAKE CITY, MINN.

⑤ SPEEDY MASONRY CUTTER—This husky steel hydraulic masonry cutter is mounted on pneumatic-tired wheels so one man can take it anywhere on the job. Develops up to 24,000 lbs. cutting pressure in 10" wide throat. Cut depth adjustable by easy foot pedal from one inch to 8". Table is 12" x 20". Cutting pressure is exerted downward to prevent bounce and flying fragments. Weighs only 135 lbs. SPECIAL FEATURES: Spring action resets blade automatically after each cut. Easy to move. Fast to Use. A real time and money saver. F.O.B. Milwaukee, Wisc. or Kansas City, Mo. 11 557 E5 \$195.00

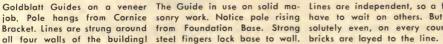






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Goldblatt Guides on a veneer The Guide in use on solid ma- Lines are independent, so a fast crew doesn't job. Pole hangs from Cornice sonry work. Notice pole rising have to wait on others. But spacing is ab-Bracket. Lines are strung around from Foundation Base. Strong solutely even, on every course. Even corner

# New! Goldblatt Masonry Guides

#### HELP YOU PUT BRICK IN THE WALL FASTER YET SAVES ITS OWN COST ON THE FIRST JOB

- 1. SET UP BY ONE MAN IN MINUTES
- 2. ELIMINATE BUILDING EXPENSIVE CORNERS
- 3. ALL MEN WORK ON THE LINE, TO THE MARK
- 4. CREWS WORK ALL 4 WALLS INDEPENDENTLY
- 5. BUILD FASTER, BID LOWER THAN COMPETITORS

These precision tools do everything story poles do, PLUS: they make it possible to level less often, because once the poles are plumb and level, every course is level all around the wall-every corner is plumb! Courses are marked on the poles. Line raising is practically automatic. All lines are independent, so your fastest crew can get ahead of others on other walls-yet coursing will always true up,

HERE'S HOW THEY WORK: Goldblatt Guides are 8' long, 2" square plated steel poles. Two sides are etched to show standard brick scales, two show modular scales (see illus.). Two special line holders come with each pole. For veneer work, use the Cornice Bracket to hang the Goldblatt Guides from the cornice with two small nails. For solid masonry, set the special base on the foundation and check for plumb and level; a gusset and two specia fingers hold it in place securely.

After this quick set up, all your crews go right to work even the corners are layed to the line! A tremendous time and labor saver. You can use marked line with these poles to establish precise head joints.

BENEFITS: The average mason contractor with six men on the line loses about 5 manhours a day, just waiting for the line to be raised. With our guides, you pick up this time. You pick up time and money, because you build corners right with the wall-lay every brick in every wall to the line! For this reason you get better

#### COMPLETE VENEER GUIDE SET

Six Goldblatt Guide poles, Six Cornice Brackets, 12 Line Holders. Use brackets on inside or outside corners. Complete instructions. Everything you need for veneer work. 1 Veneer Set of 6 Poles & Cornice Clamps with 

#### COMPLETE SOLID MASONRY SET

Six Goldblatt Guide poles, Six Foundation Bases, Six Clips, 12 Line Holders. Bases are usable for inside or outside corners. Set-up and use instructions. Everything you need for any kind of solid masonry work! 1 Solid Set of 6 Poles with Bases & Cornice Clamps & 12 Blocks. SAVE 6%! 11 583 E2 \$462.50

1 Masonry Guide with Cornice Clamp 11 577 E2 \$67.00 1 Masonry Guide & Foundation Base 11 578 E2 82.00 



#### ETCHED ON TWO SIDES OF EACH GUIDE POLE

Close-up of Standard scale etched into sides of steel poles. Perfect spacing is easy, and fast. Lift line to proper mark for each course! Leveling is automatic on every job!



#### ETCHED ON TWO SIDES OF EACH GUIDE POLE

Close-up of modular scales used to course 5 types of brick and block. Special line holder locks to pole. Get perfect spacing. The marks never wear off or fade awayl

Bracket Hangs Pole For Veneer Work

Special Clip Saddles On To Corner Of A Solid Wall. **Prevents** Deflection

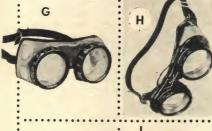


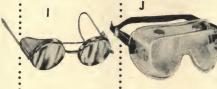
# New Safety Equipment



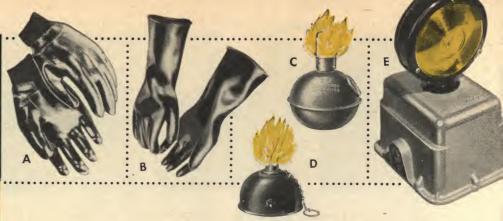
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FROM EVERY ANGLE









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Magnetic Nail Holder	Paddles, Angle	Steel Tape   38	Studding Brackets 71 Sturdy Stills, Elevator 69 "Successful Fireplaces" 74 Support, Sight Level 37 Surform Drywall Tool 60 "Surveying: Theory, Practice" 74 Swedish Tile Nippers 76  Take-Down Alum. Handles 13 Take-Down Horse 66 Take-Down Scutch 43 Tamper, Jitterbug 9 Tapes, Measuring 38, 60 Take-Dages Fireger	Unbreakable Hammers 43,56,76 Utility Brush
Magnetic Nail Holder	Paddles, Angle	Steel Tape 38 Steel Tape, 12' 60 Wood Spacing 43  S  Safet Famour Addition	Studding Brackets 71 Sturdy Stillts, Elevator 69 "Successful Fireplaces" 74 Support, Sight Level 37 Surform Drywall Tool 60 "Surveying: Theory, Practice" 74 Swedish Tile Nippers 76  T  Take-Down Alum. Handles 13 Take-Down Horse 66 Take-Down Scutch 43 Tamper, Jitterbug 9 Tapes, Measuring 38, 60 Tape, Finger 38, 60 Tape, Finger 65 Targets & Rods 34 Tar Rake 9 Tarps, Heavy Duty Canvas 78	Unbreakable Hammers 43,56,76 Utility Brush
Magnetic Nail Holder	Paddles, Angle	Steel Tape	Studding Brackets 71 Sturdy Stillts, Elevator 69 "Successful Fireplaces" 74 Support, Sight Level 37 Surform Drywall Tool 60 "Surveying: Theory, Practice" 74 Swedish Tile Nippers 76  Take-Down Alum. Handles 13 Take-Down Horse 66 Take-Down Scutch 43 Tamper, Jitterbug 9 Tamper, Jitterbug 9 Tapes, Measuring 38, 60 Tape, Finger 53 Tapered-End Base Tool 7 Taping Tool, Corner 65 Targets & Rods 34 Tar Rake 9 Tarps, Heavy Duty Canvas 78 Tarps, Polyethylene 78	Unbreakable Hammers 43,56,76 Utility Brush
Magnetic Nail Holder	Paddles, Angle	Steel Tape 38 Steel Tape, 12' 60 Wood Spacing 43  S  Safe-T-Matic Nail Driver 31 Safety Equipment 86 Safety Equipment 86 Safety Hat, Fiberglas 86 Safety Hat, Fiberglas 86 Safety Hat, Fiberglas 71 Safety Step Edger 6 Salamanders, Hy-lo 79 Salamanders, Portable Gas 79 Sander, Ceiling 66 Sander, Corner 66 Sander, Corner 66 Sand Finish Float, Carpet-Holding 25 Sand Finishing Carpet 25 Sand Paper 66 Saw, Masorry Hand 48 Saw, Masorry 48 Saw, Masorry 48 Saw, Masorry 48 Saw, Masorry 48	Studding Brackets 71 Sturdy Stillts, Elevator 69 "Successful Fireplaces" 74 Support, Sight Level 37 Surform Drywall Tool 60 "Surveying: Theory, Practice" 74 Swedish Tile Nippers 76  T  Take-Down Alum. Handles 13 Take-Down Horse 66 Take-Down Scutch 43 Tamper, Jitterbug 9 Tapes, Measuring 38, 60 Tape, Finger 53 Tapered-End Base Tool 7 Taping Tool, Corner 65 Targets & Rods 34 Tar Rake 9 Tarps, Heavy Duty Canvas 78 Tarps, Polyethylene 78 Terrazzo Cove Grinder 18	Unbreakable Hammers 43,56,76 Utility Brush
Magnetic Nail Holder	Paddles, Angle	Steel Tape 38 Steel Tape, 12' 60 Wood Spacing 43  Safe-T-Matic Nail Driver 31 Safety Equipment 86 Safety Goggles 86 Safety Hat, Fiberglas 86 Safety Hat, Fiberglas 86 Safety Hat Winterizer 86 Safety Ladder Jack 71 Safety Step Edger 66 Salamanders, Hy-Lo 79 Sander, Ceiling 66 Sander, Ceiling 66 Sander, Corner 66 Sander, Hand 66 Sand Finish Float, Carpet-Holding 25 Sand Finish Float, Carpet-Holding 25 Sand Paper 66 Saw, Cost-Cutter Masonry 48 Saw, Wasonry, Hand 48 Saw, Wasonry, Hand 48	Studding Brackets 71 Sturdy Stillts, Elevator 69 "Successful Fireplaces" 74 Support, Sight Level 37 Surform Drywall Tool 60 "Surveying: Theory, Practice" 74 Swedish Tile Nippers 76  Take-Down Alum. Handles 13 Take-Down Horse 66 Take-Down Scutch 43 Tamper, Jitterbug 9 Tamper, Jitterbug 9 Tapes, Measuring 38, 60 Tape, Finger 53 Tapered-End Base Tool 7 Taping Tool, Corner 65 Targets & Rods 34 Tar Rake 9 Tarps, Heavy Duty Canvas 78 Tarps, Polyethylene 78	Unbreakable Hammers 43,56,76 Utility Brush
Magnetic Nail Holder 31 Magnesium Coupling 12 Magnesium Darbies 2 & 29 Magnesium Extension Handles 12 & 14 Magnesium Floats 2 & 13 Magnesium Floats 2 & 13 Magnesium Float Brackets 13 Magnesium Hawks 22 Magnesium Ladder, 3-Way 66 Magnesium Levels 39 Magnesium Ladder, 3-Way 66 Magnesium Mortar Hod 73 Magnesium Mortar Hod 73 Magnesium Mortar Hod 73 Magnesium Strike-Off Screed 10 Mahogany Darbies 2 & 29 Mahogany Levels 40 & 41 Malleable Iron Groovers 4 Malleats, Rubber 54 Margin Trowels 24 & 54 Margin Trowels 24 & 54 Margin Trowels 24 & 54 Marker, Imitation Stone 76 Marker, Imitation Tile 27 Marker, Patio 6	Paddles, Angle 27 Pail, Cedar, Rubber 53 Pants, Plasterers' 24 Patio Marker 6 Paver's Straight Edge 11 Pencil, Aluminum 54 Permagile 84 Philadelphia Pattern Trowel 42 Pick Hammer 43 Pine Floats 2 Pipe Coverer's Trowel 24 8 77 Pitching Tools 50 Plain Chisels 50 8 55 Plane, Angle 27 Plasterer's Angle Plane 27 Plasterer's Crack-Scraper 27 Plasterer's Crack-Scraper 27 Plasterer's Inside 22 Plasterer's Long-Nose Trowel 77 Plasterer's Long-Nose Trowel 77 Plasterer's Long-Nose Trowel 77 Plasterer's Rubber Sponges 27	Steel Tape 38 Steel Tape, 12' 60 Wood Spacing 43  S  Safet Tape, 12' 60 Wood Spacing 43  Safety Equipment 36 Safety Equipment 86 Safety Hat, Fiberglas 86 Safety Hat, Fiberglas 86 Safety Hat Winterizer 86 Safety Ladder Jack 71 Safety Step Edger 6 Salamanders, Hy-Lo 79 Salamanders, Portable Gas 79 Sander, Ceiling 66 Sander, Corner 66 Sander, Hand 66 Sander, Hand 66 Sand Finish Float, Carpet-Holding 25 Sand Finishing Carpet 25 Sand Paper 66 Saw, Cost-Cutter Masonry 48 Saw, Masonry, Hand 48 Saw, Witility 60 Sawhorse Trestles 66	Studding Brackets 71 Sturdy Stillts, Elevator 69 "Successful Fireplaces" 74 Support, Sight Level 37 Surform Drywall Tool 60 "Surveying: Theory, Practice" 74 Swedish Tile Nippers 76  T  Take-Down Alum. Handles 13 Take-Down Horse 66 Take-Down Scutch 43 Tamper, Jitterbug 9 Tapes, Measuring 38, 60 Tape, Finger 53 Tapered-End Base Tool 7 Taping Tool, Corner 65 Targets & Rods 34 Tar Rake 9 Tarps, Heavy Duty Canvas 78 Tarps, Polyethylene 78 Terrazzo Cove Grinder 18 Three-Way Magnesium Ladder 66 Threshold Tool 7 Tile Chiesles, Tiger Tooth 55	Unbreakable Hammers 43,56,76 Utility Brush
Magnetic Nail Holder	Paddles, Angle 27 Pail, Cedar, Rubber 53 Pants, Plasterers' 24 Patio Marker 66 Paver's Straight Edge 11 Pencil, Aluminum 54 Permagile 84 Philadelphia Pattern Trowel 42 Pick Hammer 43 Pine Floats 27 Pipe Coverer's Trowel 24 8.77 Pitching Tools 50 Plain Chisels 50 8.55 Plane, Angle 27 Plasterer's Angle Plane 27 Plasterer's Inside Corner Trowels 22 Plasterer's Inside Corner Trowels 22 Plasterer's Inside 24 Plasterer's Pants 24 Plasterer's Pubser Sponges 27 Plasterer's Pants 24 Plasterer's Pants 24 Plasterer's Pants 24 Plasterer's Rubber Sponges 27 Plasterer's Pants 24 Plasterer's Rubber Sponges 27 Plasterer's Pants 24	Steel Tape 38 Steel Tape, 12' 60 Wood Spacing 43  Safe-T-Matic Nail Driver 31 Safety Equipment 86 Safety Equipment 86 Safety Goggles 86 Safety Hat, Fiberglas 86 Safety Hat, Fiberglas 86 Safety Ladder Jack 71 Safety Step Edger 66 Salamanders, Py-lo 79 Salamanders, Py-lo 79 Salamanders, Portable Gas 79 Sander, Ceiling 66 Sander, Corner 66 Sander, Corner 66 Sander, Gorner 25 Sand Finish Float, Carpet-Holding 25 Sand Finishing Carpet 25 Sand Paper 66 Saw, Cost-Cutter Masonry 48 Saw, Wasonry, Hand 48 Saw, Wasonry Hand 48 Saw, Wasonry Hand 48 Saw, Wasonry Hand 72 Scaffold Attachment, Tubular 72	Studding Brackets 71 Sturdy Stillts, Elevator 69 "Successful Fireplaces" 74 Support, Sight Level 37 Surform Drywall Tool 60 "Surveying: Theory, Practice" 74 Swedish Tile Nippers 76  T  Take-Down Alum. Handles 13 Take-Down Horse 66 Take-Down Scutch 43 Tamper, Jitterbug 9 Tapes, Measuring 38, 60 Tape, Finger 53 Tapered-End Base Tool 7 Taping Tool, Corner 65 Targets & Rods 34 Tar Rake 9 Tarps, Heavy Duty Canvas 78 Tarps, Polyethylene 78 Tarrazzo Cove Grinder 18 Three-Way Magnesium Ladder 66 Threshold Tool 77 Tile Chisels, Tiger Tooth 55 Tile Cutters 56 57	Unbreakable Hammers 43,56,76 Utility Brush
Magnetic Nail Holder 31 Magnesium Coupling 12 Magnesium Darbies 2 & 29 Magnesium Extension Handles 12 & 14 Magnesium Floats 2 & 13 Magnesium Floats 2 & 13 Magnesium Float Brackets 13 Magnesium Hawks 22 Magnesium Ladder, 3-Way 66 Magnesium Levels 39 Magnesium Ladder, 3-Way 66 Magnesium Mortar Hod 73 Magnesium Mortar Hod 73 Magnesium Mortar Hod 73 Magnesium Strike-Off Screed 10 Mahogany Darbies 2 & 29 Mahogany Levels 40 & 41 Malleable Iron Groovers 4 Malleats, Rubber 54 Margin Trowels 24 & 54 Margin Trowels 24 & 54 Margin Trowels 24 & 54 Marker, Imitation Stone 76 Marker, Imitation Tile 27 Marker, Patio 6	Paddles, Angle 27 Pail, Cedar, Rubber 53 Pants, Plasterers' 24 Patio Marker 66 Paver's Straight Edge 11 Pencil, Aluminum 54 Permagile 84 Philadelphia Pattern Trowel 42 Pick Hammer 43 Pine Floats 27 Pipe Coverer's Trowel 24 8.77 Pitching Tools 50 Plain Chisels 50 8.55 Plane, Angle 27 Plasterer's Angle Plane 27 Plasterer's Inside Corner Trowels 22 Plasterer's Inside Corner Trowels 22 Plasterer's Inside 24 Plasterer's Pants 24 Plasterer's Pubser Sponges 27 Plasterer's Pants 24 Plasterer's Pants 24 Plasterer's Pants 24 Plasterer's Rubber Sponges 27 Plasterer's Pants 24 Plasterer's Rubber Sponges 27 Plasterer's Pants 24	Steel Tape 38 Steel Tape, 12' 60 Wood Spacing 43  Safe-T-Matic Nail Driver 31 Safety Equipment 86 Safety Equipment 86 Safety Goggles 86 Safety Hat, Fiberglas 86 Safety Hat, Fiberglas 86 Safety Ladder Jack 71 Safety Step Edger 66 Salamanders, Py-lo 79 Salamanders, Py-lo 79 Salamanders, Portable Gas 79 Sander, Ceiling 66 Sander, Corner 66 Sander, Corner 66 Sander, Gorner 25 Sand Finish Float, Carpet-Holding 25 Sand Finishing Carpet 25 Sand Paper 66 Saw, Cost-Cutter Masonry 48 Saw, Wasonry, Hand 48 Saw, Wasonry Hand 48 Saw, Wasonry Hand 48 Saw, Wasonry Hand 72 Scaffold Attachment, Tubular 72	Studding Brackets 71 Sturdy Stillts, Elevator 69 "Successful Fireplaces" 74 Support, Sight Level 37 Surform Drywall Tool 60 "Surveying: Theory, Practice" 74 Swedish Tile Nippers 76  Take-Down Alum. Handles 13 Take-Down Horse 66 Take-Down Scutch 43 Tamper, Jitterbug 9 Tapes, Measuring 38, 60 Tape, Finger 53 Tapered-End Base Tool 7 Taping Tool, Corner 65 Targets & Rods 34 Tar Rake 9 Tarps, Heavy Duty Canvas 78 Tarps, Polyethylene 78 Terrazzo Cove Grinder 18 Three-Way Magnesium Ladder 66 Threshold Tool 7 Tile Chisels, Tiger Tooth 55 Tile Cutters 56, 57, 58 Tile Cutters 56, 57, 58	Unbreakable Hammers 43,56,76 Utility Brush
Magnetic Nail Holder	Paddles, Angle 27 Pail, Cedar, Rubber 53 Pants, Plasterers' 24 Patio Marker 6 Paver's Straight Edge 11 Pencil, Aluminum 54 Permagile 84 Philadelphia Pattern Trowel 42 Pick Hammer 43 Pine Floats 2 Pipe Coverer's Trowel 24 8. 77 Pitching Tools 50 Plain Chisels 50 8. 55 Plain Chisels 50 8. 55 Plaine, Angle 27 Plaster Gun, Quikspray 21 Plasterer's Angle Plane 27 Plasterer's Crack-Scraper 27 Plasterer's Inside 27 Plasterer's Inside 27 Plasterer's Pants 24 Plasterer's Pants 24 Plasterer's Shirts 24 Plasterer's Shirts 24 Plastering Skill & Practice' 74 Plastering Trowells 28 "Plastering Trowells 28 "Plastering Skill & Practice' 74 Plastering Trowell 28 "Plastering Trowells 28 "Plastering Skill & Practice' 74 Plastering Trowells 23	Steel Tape 38 Steel Tape, 12' 60 Wood Spacing 43  Safe-T-Matic Nail Driver 31 Safety Equipment 86 Safety Equipment 86 Safety Hat, Fiberglas 86 Safety Hat Winterizer 36 Safety Ladder Jack 71 Safety Step Edger 6 Salamanders, Portable Gas 79 Salamanders, Portable Gas 79 Sander, Ceiling 66 Sander, Corner 66 Sander, Corner 66 Sander, Hand 66 Sand Finish Float, Carpet-Holding 25 Sand Paper 66 Saw, Massonry, Hand 48 Saw, Massonry Hand 48 Saw, Willity 60 Sawhorse Trestles 66 Sawhorse Trestles 71 Scaffold Brackets 71 Scaffold Brackets 71 Scaffolding 75	Studding Brackets 71 Sturdy Stillts, Elevator 69 "Successful Fireplaces" 74 Support, Sight Level 37 Surform Drywall Tool 60 "Surveying: Theory, Practice" 74 Swedish Tile Nippers 76  Take-Down Alum. Handles 13 Take-Down Horse 66 Take-Down Soutch 43 Tamper, Jitterbug 9 Tapes, Measuring 38, 60 Tape, Finger 53 Tapered-End Base Tool 7 Taping Tool, Corner 65 Targets & Rods 34 Tar Rake 9 Tarps, Heavy Duty Canvas 78 Tarps, Polyethylene 78 Terrozzo Cove Grinder 18 Three-Way Magnesium Ladder 66 Threshold Tool 7 Tile Chiesles, Tiger Tooth 55 Tile Cutters 56, 57, 58 Tile Cutters 55, 55-58	Unbreakable Hammers 43,56,76 Utility Brush
Magnetic Nail Holder 31 Magnesium Coupling 12 Magnesium Darbies 2 & 29 Magnesium Extension Handles 12 & 14 Magnesium Floats 2 & 13 Magnesium Floats 2 & 13 Magnesium Float Brackets 13 Magnesium Hawks 22 Magnesium Ladder, 3-Way 66 Magnesium Ladder, 3-Way 66 Magnesium Lorder 31 Magnesium Mortar Hod 73 Magnesium Mortar Hod 73 Magnesium Mortar Hod 73 Magnesium Strike-Off Screed 10 Mahogany Darbies 2 & 29 Mahogany Levels 40 & 41 Malleable Iron Groovers 4 Marllets, Rubber 54 Margin Trowels 24 & 54 Margin Trowels 24 & 54 Marked Masons' Line 44 Marker, Imitation Stone 76 Marker, Imitation Tile 27 Marker, Patio 6 Mash Hammers 50 Masons Hammers 43, 50 & 76 Masons Line 44	Paddles, Angle 27 Pail, Cedar, Rubber 53 Pants, Plasterers' 24 Patio Marker 66 Paver's Straight Edge 11 Pencil, Aluminum 54 Permagile 84 Philadelphia Pattern Trowel 42 Pick Hammer 43 Pine Floats 2 Pipe Coverer's Trowel 24 8 77 Pitching Tools 50 Plain Chisels 50 8 55 Plaine, Angle 27 Plasterer's Angle Plane 27 Plasterer's Crack-Scraper 27 Plasterer's Crack-Scraper 27 Plasterer's Inside 22 Plasterer's Inside 22 Plasterer's Pants 24 Plasterer's Rubber Sponges 27 Plasterer's Rubber Sponges 27 Plasterer's Rubber Sponges 27 Plasterer's Shirts 24 Plastering Shirits 28 "Plastering Shirits 28 "Plastering Shirits 28 "Plastering Skill & Practice" 74 Plastering Skill & Practice" 74 Plastering Skill & Practice 77 Plasterery Shirse 28 "Plastering Skill & Practice" 74 Plastering Skill & Practice 77 Plastering Skill & Practice 74 Plastering Trowels 23	Steel Tape 38 Steel Tape, 12' 60 Wood Spacing 43  S  Safet Tape, 12' 60 Wood Spacing 43  S  Safety Equipment 36 Safety Equipment 86 Safety Hat, Fiberglas 86 Safety Hat, Fiberglas 86 Safety Hat Winterizer 86 Safety Ladder Jack 71 Safety Step Edger 6 Salamanders, Hy-Lo 79 Salamanders, Portable Gas 79 Sander, Ceiling 66 Sander, Corner 66 Sander, Hand 66 Sander, Hot 65 Sand Finish Float, Carpet-Holding 25 Sand Finishing Carpet 25 Sand Paper 66 Saw, Cost-Cutter Masonry 48 Saw, Masonry, Hand 48 Saw, Utility 60 Sawhorse Trestles 66 Sacffold Attachment, Tubular 72 Scoffold Brackets 71 Scaffolding 71	Studding Brackets 71 Sturdy Stillts, Elevator 69 "Successful Fireplaces" 74 Support, Sight Level 37 Surform Drywall Tool 60 "Surveying: Theory, Practice" 74 Swedish Tile Nippers 76  T  Take-Down Alum. Handles 13 Take-Down Horse 66 Take-Down Scutch 43 Tamper, Jitterbug 9 Tapes, Measuring 38, 60 Tape, Finger 53 Tapered-End Base Tool 7 Taping Tool, Corner 65 Targets & Rods 34 Tar Rake 9 Tarps, Heavy Duty Canvas 78 Tarps, Polyethylene 78 Terrazzo Cove Grinder 18 Three-Way Magnesium Ladder 66 Threshold Tool 7 Tile Chisels, Tiger Tooth 55 Tile Cutters 56, 57, 58 Tile Cutters 56, 57, 58 Tile Under 55 Tile Marker, Imitation 27 Tile Marker, Imitation 5, 54	Unbreakable Hammers 43,56,76 Utility Brush
Magnetic Nail Holder	Paddles, Angle 27 Pail, Cedar, Rubber 53 Pants, Plasterers' 24 Patio Marker 6 Paver's Straight Edge 11 Pencil, Aluminum 54 Permagile 34 Philadelphia Pattern Trowel 42 Pick Hammer 43 Pine Floats 2 Pipe Coverer's Trowel 24 8.77 Pitching Tools 50 Plain Chisels 50 8.55 Plane, Angle 27 Plaster Gun, Quikspray 21 Plasterer's Angle Plane 27 Plasterer's Inside 27 Plasterer's Inside 27 Plasterer's Inside 27 Plasterer's Pants 24 Plasterer's Pants 24 Plasterer's Pants 24 Plasterer's Shirts 24 Plastering Shingle 28 "Plastering Shingle 28 "Plastering Shingle 28 "Plastering Trowel 23 Plastering Trowel 23 Plastering Trowel 23 Plastering Trowel 23 Plastering Shingle 28 "Plastering Trowel 23 Plastering Trowel 27 Plastering Shingle 28 "Plastering Trowel 23 Plaster-Weld 21 Plastic Angle Paddle 27	Steel Tape 38 Steel Tape, 12' 60 Wood Spacing 43  S  Safe-T-Matic Nail Driver 31 Safety Equipment 86 Safety Equipment 86 Safety Goggles 86 Safety Hat, Fiberglas 86 Safety Hat, Fiberglas 86 Safety Hat, Fiberglas 86 Safety Ladder Jack 71 Safety Step Edger 66 Salamanders, Hy-lo 79 Salamanders, Hy-lo 79 Sander, Ceiling 66 Sander, Corner 66 Sander, Corner 66 Sander, Hand 66 Sand Finish Float, Carpet-Holding 25 Sand Finish Float, Carpet-Holding 25 Sand Paper 66 Saw, Cost-Cutter Masonry 48 Saw, Willity 60 Sawhorse Trestles 66 Saw, Gost-Cutter Masonry 48 Saw, Wasonry, Hand 48 Saw, Wasonry, Hand 48 Saw, Wasonry Hand 72 Scoffold Attachment, Tubular 72 Scoffold Brackets 71 Scaffolding 71 Scaffolding 72 Scorifier 27 Scorifier 27 Scoring-Paving Tool 13	Studding Brackets 71 Sturdy Stillts, Elevator 69 "Successful Fireplaces" 74 Support, Sight Level 37 Surform Drywall Tool 60 "Surveying: Theory, Practice" 74 Swedish Tile Nippers 76  T  Take-Down Alum. Handles 13 Take-Down Horse 66 Take-Down Scutch 43 Tamper, Jitterbug 9 Tapes, Measuring 38, 60 Tape, Finger 53 Tapered-End Base Tool 7 Taping Tool, Corner 65 Targets & Rods 34 Tar Rake 9 Tarps, Heavy Duty Canvas 78 Tarps, Heavy Duty Canvas 78 Tarps, Polyethylene 78 Terrazzo Cove Grinder 18 Three-Way Magnesium Ladder 66 Threshold Tool 7 Tile Chisels, Tiger Tooth 55 Tile Cut-Off Machine 5, 56-58 Tile Cut-Off Machine 5, 56-58 Tile Marker, Imitation 27 Tile Marking Pencil 54 Tile Marking Pencil 55	Unbreakable Hammers 43,56,76 Utility Brush
Magnetic Nail Holder	Paddles, Angle 27 Pail, Cedar, Rubber 53 Pants, Plasterers' 24 Potio Marker 66 Paver's Straight Edge 11 Pencil, Aluminum 54 Permagile 84 Philadelphia Pattern Trowel 42 Pick Hammer 43 Pine Floats 2 Pipe Coverer's Trowel 24 8 77 Pitching Tools 50 Plain Chisels 50 8 55 Plain Chisels 50 8 55 Plane, Angle Plane 27 Plasterer's Angle Plane 27 Plasterer's Crack-Scraper 27 Plasterer's Inside 27 Plasterer's Inside 27 Plasterer's Rubber Sponges 27 Plasterer's Rubber Sponges 27 Plasterer's Rubber Sponges 27 Plasterer's Shirts 24 Plastering Shirigle 28 "Plastering Shirids Practice" 74 Plastering Shirids Practice" 74 Plastering Shirids Practice" 74 Plastering Shirids Practice 21 Plastic Angle Paddle 27 Plastic Level Cose 40	Steel Tape 38 Steel Tape, 12' 60 Wood Spacing 43  S  Safe-T-Matic Nail Driver 31 Safety Equipment 86 Safety Goggles 86 Safety Hat, Fiberglas 86 Safety Hat, Fiberglas 86 Safety Hat Winterizer 86 Safety Ladder Jack 71 Safety Step Edger 66 Salamanders, Hy-Lo 79 Salamanders, Portable Gas 79 Sander, Ceiling 66 Sander, Corner 66 Sander, Hand 66 Sand Finish Float, Carpet-Holding 25 Sand Finishing Carpet 25 Sand Paper 66 Saw, Cost-Cutter Masonry 48 Saw, Masonry, Hand 48 Saw, Utility 60 Sawhorse Trestles 66 Scaffold Attachment, Tubular 72 Scaffold Brackets 71 Scaffolding 71 Scaffolding 71 Scaffolding 71 Scaffolding 71 Scaffolding 71 Scaffold Brackets 71 Scaffolding 71 Scaffolding 71 Scaffolding 71 Scaffold Srackets 71 Scaffolding 71 Scaffolding 71 Scaffolding 71 Scaffold Srackets 71 Scaffolding 71 Scafforer 86 Scaper-Raife, Wide Blade 65	Studding Brackets 71 Sturdy Stilts, Elevator 69 "Successful Fireplaces" 74 Support, Sight Level 37 Surform Drywall Tool 60 "Surveying: Theory, Practice" 74 Swedish Tile Nippers 76  T  Take-Down Alum. Handles 13 Take-Down Horse 66 Take-Down Scutch 43 Tamper, Jitterbug 9 Tapes, Measuring 38, 60 Tape, Finger 53 Tapered-End Base Tool 7 Taping Tool, Corner 65 Targets & Rods 34 Tar Rake 9 Tarps, Heavy Duty Canvas 78 Tarps, Polyethylene 78 Terrazzo Cove Grinder 18 Three-Way Magnesium Ladder 66 Threshold Tool 7 Tile Chisels, Tiger Tooth 55 Tile Cutters 56, 57, 58 Tile Luter 55 Tile Cutters 56, 57, 58 Tile Luter 55 Tile Marker, Imitation 27 Tile Marker, Imitation 27 Tile Marker, Imitation 55 Tile Marker, Imitation 55 Tile Marker, Imitation 57 Tile Nippers, Swedish 76	Unbreakable Hammers 43,56,76 Utility Brush
Magnetic Nail Holder	Paddles, Angle 27 Pail, Cedar, Rubber 53 Pants, Plasterers' 24 Patio Marker 6 Paver's Straight Edge 11 Pencil, Aluminum 54 Permagile 84 Philadelphia Pattern Trowel 42 Pick Hammer 43 Pine Floats 2 Pipe Coverer's Trowel 24 8 Pipe Coverer's Trowel 24 8 Pipe Goverer's Trowel 25 Plain Chisels 50 8 Plain Chisels 50 8 Plain Chisels 50 Plaister Gun, Quikspray 21 Plasterer's Angle Plane 27 Plasterer's Crack-Scraper 27 Plasterer's Crack-Scraper 27 Plasterer's Inside 20 Corner Trowels 22 Plasterer's Pants 24 Plasterer's Pants 24 Plasterer's Shirts 24 Plastering Skill & Practice 7 Plastering Trowels 23 Plaster-Weld 21 Plastic Angle Paddle 27 Plastic Level Case 40 Plastic Level Case 40 Plastic Texture Float, Foam 77 Plastic Wall Tile Cutter 58	Steel Tape, 12' 60 Wood Spacing 43  Steel Tape, 12' 60 Wood Spacing 43  Safe-T-Matic Nail Driver 31 Safety Equipment 86 Safety Goggles 86 Safety Hot, Fiberglas 86 Safety Hot, Fiberglas 86 Safety Hot Winterizer 86 Safety Ladder Jack 71 Safety Step Edger 6 Salamanders, Portable Gas 79 Salamanders, Portable Gas 79 Sander, Ceiling 66 Sander, Ceiling 66 Sander, Londer 66 Sander, Hand 66 Sand Finish Float, Carpet-Holding 25 Sand Finish Float, Carpet-Holding 25 Sand Paper 66 Saw, Cost-Cutter Masonry 48 Saw, Masonry, Hand 48 Saw, Willity 60 Sawhorse Trestles 66 Scaffold Attachment, Tubular 72 Scoffold Brackets 71 Scaffolding 72 Scaffold Stackets 71 Scaffolding 72 Scaffold 74 Scaffolding 74 Scaff	Studding Brackets	Unbreakable Hammers 43,56,76 Utility Brush
Magnetic Nail Holder 31 Magnesium Coupling 12 Magnesium Darbies 2 & 29 Magnesium Extension Handles 12 & 14 Magnesium Floats 2 & 13 Magnesium Floats 2 & 13 Magnesium Float Brackets 13 Magnesium Hawks 22 Magnesium Hawks 22 Magnesium Hawks 22 Magnesium Ladder, 3-Way 66 Magnesium Ladder, 3-Way 66 Magnesium Mortar Hod 73 Magnesium Mortar Hod 73 Magnesium Mortar Hod 73 Magnesium Strike-Off Screed 10 Mahogany Darbies 2 & 29 Mahogany Darbies 2 & 29 Mahogany Levels 40 & 41 Malleable Iron Groovers 4 Marllets, Rubber 54 Margin Trowels 24 & 54 Marked Masons' Line 44 Marker, Imitation Stone 76 Marker, Imitation Tile 27 Marker, Patio 6 Mash Hammers 50 Masons Hammers 43, 50 & 76 Masons Line 44 Masonry Cutting Blades 48, 49 Masonry, Power Hand Saw 48 Masonry Cutting Blades 48, 49 Masonry Power Hand Saw 48 Masonry Power Hand Saw 48 Masonry Scrub Brush 52 Mason's Non-Sog Nylon Line 44	Paddles, Angle	Steel Tape, 12' 60 Wood Spacing 43  Safe-T-Matic Nail Driver 31 Safety Equipment 86 Safety Equipment 86 Safety Goggles 86 Safety Hat, Fiberglas 86 Safety Hat, Fiberglas 86 Safety Hat, Fiberglas 86 Safety Hat Winterizer 86 Safety Ladder Jack 71 Safety Step Edger 66 Salamanders, Portable Gas 79 Salamanders, Portable Gas 79 Sander, Ceiling 66 Sander, Cerner 66 Sander, Corner 66 Sander, Hand 66 Sand Finish Float, Carpet-Holding 25 Sand Finish Float, Carpet-Holding 25 Sand Paper 66 Saw, Massorry, Hand 48 Saw, Willity 60 Sawhorse Trestles 5 Sand Massorry, Hand 48 Saw, Utility 60 Sawhorse Trestles 71 Scaffold Brackets 71 Scaffold Brackets 71 Scaffold Parent 72 Scaffold Brackets 71 Scaffold Parent 74 Scaffold Blade 65 Scraper, Mud 67 Scratcher, Darby 29	Studding Brackets 71 Sturdy Stillts, Elevator 69 "Successful Fireplaces" 74 Support, Sight Level 37 Surform Drywall Tool 60 "Surveying: Theory, Practice" 74 Swedish Tile Nippers 76  T  Take-Down Alum. Handles 13 Take-Down Horse 66 Take-Down Scutch 43 Tamper, Jitterbug 9 Tapes, Measuring 38, 60 Tape, Finger 53 Tapered-End Base Tool 7 Taping Tool, Corner 65 Targets & Rods 34 Tar Rake 9 Tarps, Heavy Duty Canvas 78 Tarps, Polyethylene 78 Terrazzo Cove Grinder 18 Three-Way Magnesium Ladder 66 Threshold Tool 7 Tile Chisels, Tiger Tooth 55 Tile Cutters 56, 57, 58 Tile August 75 Tile Marker, Imitation 27 Tile Marker, Imitation 27 Tile Marker, Imitation 27 Tile Marker, Imitation 27 Tile Nippers, Ceramic 54 Tile Nippers, Swedish 76 Tile Nippers, Swedish 76 Tile Nippers, Swedish 76 Tile Setter's Rub Bricks 54 Tile Setter's Twine 54	Unbreakable Hammers 43,56,76 Utility Brush
Magnetic Nail Holder 31 Magnesium Coupling 12 Magnesium Darbies 2 & 29 Magnesium Extension Handles 12 & 14 Magnesium Floats 2 & 13 Magnesium Floats 2 & 13 Magnesium Float Brackets 13 Magnesium Hawks 22 Magnesium Hawks 22 Magnesium Hawks 22 Magnesium Ladder, 3-Way 66 Magnesium Ladder, 3-Way 66 Magnesium Mortar Hod 73 Magnesium Mortar Hod 73 Magnesium Mortar Hod 73 Magnesium Strike-Off Screed 10 Mahogany Darbies 2 & 29 Mahogany Darbies 2 & 29 Mahogany Levels 40 & 41 Malleable Iron Groovers 4 Marllets, Rubber 54 Margin Trowels 24 & 54 Marked Masons' Line 44 Marker, Imitation Stone 76 Marker, Imitation Tile 27 Marker, Patio 6 Mash Hammers 50 Masons Hammers 43, 50 & 76 Masons Line 44 Masonry Cutting Blades 48, 49 Masonry, Power Hand Saw 48 Masonry Cutting Blades 48, 49 Masonry Power Hand Saw 48 Masonry Power Hand Saw 48 Masonry Scrub Brush 52 Mason's Non-Sog Nylon Line 44	Paddles, Angle 27 Pail, Cedar, Rubber 53 Pants, Plasterers' 24 Patio Marker 66 Paver's Straight Edge 11 Pencil, Aluminum 54 Permogile 84 Philadelphia Pattern Trowel 42 Pick Hommer 43 Pine Floats 2 Pipe Coverer's Trowel 24 8.77 Pitching Tools 50 Plain Chisels 50 8.55 Plane, Angle 27 Plaster Gun, Quikspray 21 Plasterer's Angle Plane 27 Plasterer's Angle Plane 27 Plasterer's Inside Corner Trowels 22 Plasterer's Inside 22 Plasterer's Pants 24 Plasterer's Pants 24 Plasterer's Pants 24 Plastering Trowels 27 Plasterer's Pants 24 Plastering Skill & Practice' 74 Plastering Skill & Practice' 74 Plastering Trowels 23 Plaster-Weld 21 Plastic Level Case 40 Plastic Texture Float, Foam 77 Plastic Wall Tile Cutter 58 Plow, Plasterer's Angle 22 Plugsting Whisel Tickpointers 53 Plugging Chisel, Tuckpointers 53	Steel Tape, 12' 60 Wood Spacing 43  Steel Tape, 12' 60 Wood Spacing 43  Safe-T-Matic Nail Driver 31 Safety Equipment 86 Safety Goggles 86 Safety Hat, Fiberglas 86 Safety Hat, Fiberglas 86 Safety Hat Winterizer 86 Safety Ladder Jack 71 Safety Step Edger 66 Salamanders, Hy-Lo 79 Salamanders, Hy-Lo 79 Sander, Ceiling 66 Sander, Ceiling 66 Sander, Hand 66 Sander, Hand 66 Sand Finish Float, Carpet-Holding 25 Sand Finish Float, Carpet-Holding 25 Sand Finishing Carpet 25 Sand Paper 66 Saw, Cost-Cutter Masonry 48 Saw, Willity 60 Sawhorse Trestles 66 Scaffold Attachment, Tubular 72 Scaffold Brackets 71 Scaffolding 71 Scaffolding 71 Scaffolding 71 Scaffolding 72 Scoring-Paving Tool 13 Scraper & Brush Combination 53 Scraper & Brush Combination 53 Scraper-Knife, Wide Blade 65 Scraper, Mud 67 Scratcher, Darby 29 Scratcher, Plaster 27	Studding Brackets 71 Sturdy Stillts, Elevator 69 "Successful Fireplaces" 74 Support, Sight Level 37 Surform Drywall Tool 60 "Surveying: Theory, Practice" 74 Swedish Tile Nippers 76  T  Take-Down Alum. Handles 13 Take-Down Horse 66 Take-Down Scutch 43 Tamper, Jitterbug 9 Tapes, Measuring 38, 60 Tape, Finger 53 Tapered-End Base Tool 7 Taping Tool, Corner 65 Targets & Rods 34 Tar Rake 9 Tarps, Heavy Duty Canvas 78 Tarps, Polyethylene 78 Terrozzo Cove Grinder 18 Three-Way Magnesium Ladder 66 Threshold Tool 7 Tile Chisels, Tiger Tooth 55 Tile Cutters 56, 57, 58 Tile Cut-Off Machine 5, 56-59 Tile Marker, Imitation 27 Tile Marking Pencil 54 Tile Nippers, Ceramic 55 Tile Nippers, Wall 55 Tile Setter's Rub Bricks 54 Tile Setter's Rub Bricks 54 Tile Setter's Rub Bricks 54 Tilt Descent Descent 55 Tile Setter's Twine 54 Tilt Descent 56 Tile Setter's Twine 54 Tile Setter's Twine 54	Unbreakable Hammers 43,56,76 Utility Brush
Magnetic Nail Holder	Paddles, Angle 27 Pail, Cedar, Rubber 53 Pants, Plasterers' 24 Patio Marker 66 Paver's Straight Edge 11 Pencil, Aluminum 54 Permagile 34 Philadelphia Pattern Trowel 42 Pick Hammer 43 Pine Floats 27 Pipe Coverer's Trowel 24 77 Pitching Tools 50 Plain Chisels 50 8 55 Plain Angle 27 Plaster Gun, Quikspray 21 Plasterer's Angle Plane 27 Plasterer's Inside 27 Plasterer's Inside 27 Plasterer's Inside 27 Plasterer's Pants 24 Plasterer's Pants 24 Plasterer's Pants 24 Plasterer's Shirts 24 Plastering Shingle 28 "Plastering Shingle 28 "Plastering Shingle 28 "Plastering Skill & Practice" 74 Plastering Skill & Practice" 74 Plaster Survel 72 Plaster Survel 72 Plaster Survel 73 Plaster Survel 74 Plaster Survel 74 Plaster Survel 75 Plastic Level Case 40 Plastic Level Case 40 Plastic Texture Float, Foam 77 Plastic Wall Tile Cutter 58 Plow, Plasterer's Angle 22 Plugging Chisel, Tuckpointers 53 Plumb Bobs, Micro 36 Plumb Biberglas Hammer 76	Steel Tape, 12' 60 Wood Spacing 43  Steel Tape, 12' 60 Wood Spacing 43  Safe-T-Matic Nail Driver 31 Safety Equipment 86 Safety Goggles 86 Safety Hat, Fiberglas 86 Safety Hat, Fiberglas 86 Safety Hat Winterizer 86 Safety Ladder Jack 71 Safety Step Edger 66 Salamanders, Hy-Lo 79 Salamanders, Hy-Lo 79 Sander, Ceiling 66 Sander, Ceiling 66 Sander, Hand 66 Sander, Hand 66 Sand Finish Float, Carpet-Holding 25 Sand Finish Float, Carpet-Holding 25 Sand Finishing Carpet 25 Sand Paper 66 Saw, Cost-Cutter Masonry 48 Saw, Willity 60 Sawhorse Trestles 66 Scaffold Attachment, Tubular 72 Scaffold Brackets 71 Scaffolding 71 Scaffolding 71 Scaffolding 71 Scaffolding 72 Scoring-Paving Tool 13 Scraper & Brush Combination 53 Scraper & Brush Combination 53 Scraper-Knife, Wide Blade 65 Scraper, Mud 67 Scratcher, Darby 29 Scratcher, Plaster 27	Studding Brackets 71 Sturdy Stillts, Elevator 69 "Successful Fireplaces" 74 Support, Sight Level 37 Surform Drywall Tool 60 "Surveying: Theory, Practice" 74 Swedish Tile Nippers 76  T  Iake-Down Alum. Handles 13 Iake-Down Horse 66 Iake-Down Scutch 43 Iamper, Jitterbug 9 Iapes, Measuring 38, 60 Iape, Finger 53 Iapered-End Base Tool 7 Iaping Tool, Corner 65 Iargels & Rods 34 Iar Rake 9 Iarps, Heavy Duty Canvas 78 Iarps, Polyethylene 78 Iarps, Polyethylene 78 Iarps, Polyethylene 78 Iarrozzo Cove Grinder 18 Ihree-Way Magnesium Ladder 66 Ihreshold Tool 7 Iile Chisels, Tiger Tooth 55 Iile Cutters 56, 57, 58 Iile Lutters 56, 57, 58 Iile Lutter 55 Iile Cutters 55, 55 Iile Cutters 55 Iile Marker, Imitation 27 Iile Marker, Imitation 27 Iile Marking Pencil 54 Iile Nippers, Swedish 76 Iile Nippers, Wall 55 Iile Setter's Rub Bricks 54 Iile Setter's Rub Bricks 54 Iile Setter's Twine 54 Iool Bags Front Cover	Unbreakable Hammers 43,56,76 Utility Brush 52 Utility Saw 60  V  "V' Sled Runners 47 "V'' & Round Sunken Jointers 47 "V'' Jointer 47 "V'' Jointer 57 Utility Saw 79 Vibrating Compactor 9 Vibrating Float 8 Vocaline Two-Way Radio 75 Vulcanized Fibre Tool Case 75  W  Wallboard Trimming Knife 60 Wallboard Hommer 61 Wallboard Roll Lifter 61 Wall Tile Nippers 55 Water Coolers, Portable 78 Water Levels 37 Wedge-shape Mag. Darby 29 Wedges, Iron 50 Weld-Crete 20 Well Wheel 72 Western Groover 6 White Trowelers 16, 17 Wicks for Torches 86 Wide Bit Chisels 55 Wide Blade Knife or Scraper 65 Wide Heel London Trowel 42 Winder, Line 44
Magnetic Nail Holder	Paddles, Angle 27 Pail, Cedar, Rubber 53 Pants, Plasterers' 24 Patio Marker 66 Paver's Straight Edge 11 Pencil, Aluminum 54 Permagile 84 Philadelphia Pattern Trowel 42 Pick Hammer 43 Pine Floats 2 Pipe Coverer's Trowel 24 8 Pritching Tools 50 Plain Chisels 50 8 Plain Chisels 50 8 Plain Chisels 50 8 Plane, Angle 27 Plaster Gun, Quikspray 21 Plasterer's Angle Plane 27 Plasterer's Angle Plane 27 Plasterer's Forack-Scraper 27 Plasterer's Rubber Sponges 27 Plasterer's Pants 24 Plastering Skill & Practice' 74 Plastering Trowells 23 Plaster-Weld 21 Plastic Angle Paddle 27 Plastic Evel Case 40 Plastic Texture Float, Foam 77 Plastic Wall Tile Cutter 58 Plow, Plasterer's Angle 22 Plugging Chisel, Tuckpointers 53 Plumb Bobs, Micro 36 Plumb Fiberglas Hammer 76 Plumb Hatchet, Heavy-Head 61	Steel Tape 38 Steel Tape 12' 60 Wood Spacing 43  Safe-T-Matic Nail Driver 31 Safety Equipment 86 Safety Goggles 86 Safety Hat, Fiberglas 86 Safety Hat, Fiberglas 86 Safety Hat Winterizer 86 Safety Ladder Jack 71 Safety Step Edger 66 Salamanders, Portable Gas 79 Salamanders, Portable Gas 79 Salamanders, Portable Gas 79 Sander, Ceiling 66 Sander, Cerner 66 Sander, Corner 66 Sander, Hand 66 Sand Finish Float, Carpet-Holding 25 Sand Finish Float, Carpet-Holding 25 Sand Paper 66 Saw, Cost-Cutter Masonry 48 Saw, Masonry, Hand 48 Saw, Willity 60 Sawhorse Trestles 66 Scaffold Attachment, Tubular 72 Scaffold Brackets 71 Scaffolding 71 Scaffold Brackets 71 Scaffolding 71 Scaffolding 71 Scaffolding 71 Scaffolding 71 Scaffolding 72 Scraper-Knife, Wide Blade 65 Scraper-Knife, Wide Blade 65 Scraper, Mud 67 Scratcher, Darby 29 Scratcher, Plaster 27 Scratcher, Plaster 27 Screed, Roller, "Big Dick" 10 Screeds, Strike-Off 10	Studding Brackets 71 Sturdy Stillts, Elevator 69 "Successful Fireplaces" 74 Support, Sight Level 37 Surform Drywall Tool 60 "Surveying: Theory, Practice" 74 Swedish Tile Nippers 76  T  Take-Down Alum. Handles 13 Take-Down Horse 66 Take-Down Scutch 43 Tamper, Jitterbug 9 Tapes, Measuring 38, 60 Tape, Finger 53 Tapered-End Base Tool 7 Taping Tool, Corner 65 Targets & Rods 34 Tar Rake 9 Taping Tool, Corner 65 Targets & Rods 34 Tar Rake 9 Taping Tool, Corner 65 Targets & Rods 34 Tar Rake 9 Taping Tool, Corner 65 Targets & Rods 34 Tor Rake 9 Taping Tool, Corner 65 Targets & Rods 34 Tor Rake 9 Taping Tool, Corner 65 Targets & Rods 34 Tor Rake 9 Taping Tool, Corner 65 Targets & Rods 34 Tor Rake 9 Taping Tool, Corner 55 Targets & Rods 34 Tor Rake 9 Taping Tool, Corner 55 Targets & Rods 34 Taping Tool, Corner 55 Targets & Rods 34 Taping Tool, Corner 55 Targets & Rods 34 Taping Tool, Corner 55 Taping Tool, Corner 55 Tile Cutters 56, 57, 58 Tile Cutters 56, 57, 58 Tile Cutters 55, 57, 58 Tile Marking Pencil 54 Tile Nippers, Ceramic 55 Tile Marking Pencil 54 Tile Nippers, Swedish 76 Tile Nippers, Wall 55 Tile Setter's Twine 154 Tile Setter's Twine 154 Tile Setter's Twine 154 Tool Bags Front Cover Tool Cose, Vulcanized Fibre 75	Unbreakable Hammers 43,56,76 Utility Brush 52 Utility Brush 60  V  "V' Sled Runners 47 "V'' & Round Sunken Jointers 47 "V'' Jointer 47 Vial Assemblies 39 Vibrating Compactor 9 Vibrating Float 8 Vocaline Two-Way Radio 75 Vulcanized Fibre Tool Case 75  W  Wallboard Trimming Knife 60 Wallboard Hammer 61 Wallboard Roll Lifter 61 Wall Tile Nippers 55 Water Coolers, Portable 78 Water Levels 37 Wedge-shape Mag. Darby 29 Wedges, Iron 50 Weld-Crete 20 Well Wheel 72 Western Groover 6 White Trowelers 16, 17 Wicks for Torches 86 Wide Bit Chisels 55 Wide Blade Knife or Scraper 65 Wide Heel London Trowel 42 Winder, Line 44 Winterzer, Safety Hat 86 Wipe Out Tool, Mitered Side 7
Magnetic Nail Holder	Paddles, Angle 27 Pail, Cedar, Rubber 53 Pants, Plasterers' 24 Patio Marker 66 Paver's Straight Edge 11 Pencil, Aluminum 54 Permagile 84 Philadelphia Pattern Trowel 42 Pick Hammer 43 Pine Floats 2 Pipe Coverer's Trowel 24 8 Pritching Tools 50 Plain Chisels 50 8 Plain Chisels 50 8 Plain Chisels 50 8 Plane, Angle 27 Plaster Gun, Quikspray 21 Plasterer's Angle Plane 27 Plasterer's Angle Plane 27 Plasterer's Forack-Scraper 27 Plasterer's Rubber Sponges 27 Plasterer's Pants 24 Plastering Skill & Practice' 74 Plastering Trowells 23 Plaster-Weld 21 Plastic Angle Paddle 27 Plastic Evel Case 40 Plastic Texture Float, Foam 77 Plastic Wall Tile Cutter 58 Plow, Plasterer's Angle 22 Plugging Chisel, Tuckpointers 53 Plumb Bobs, Micro 36 Plumb Fiberglas Hammer 76 Plumb Hatchet, Heavy-Head 61	Steel Tape 38 Steel Tape, 12' 60 Wood Spacing 43  Safe-T-Matic Nail Driver 31 Safety Equipment 86 Safety Equipment 86 Safety Goggles 86 Safety Hat, Fiberglas 86 Safety Hat Winterizer 86 Safety Ladder Jack 71 Safety Step Edger 66 Salamanders, Portable Gas 79 Sandamanders, Portable Gas 79 Sandamanders, Portable Gas 79 Sander, Ceiling 66 Sander, Corner 66 Sander, Corner 66 Sander, Corner 66 Sander, Hand 66 Sand Finish Float, Carpet-Holding 25 Sand Finishing Carpet 25 Sand Paper 66 Saw, Cost-Cutter Masonry 48 Saw, Utility 60 Sawhorse Trestles 66 Saw, Willity 60 Sawhorse Trestles 71 Scaffold Brackets 71 Scaffold Bra	Studding Brackets 71 Sturdy Stillts, Elevator 69 "Successful Fireplaces" 74 Support, Sight Level 37 Surform Drywall Tool 60 "Surveying: Theory, Practice" 74 Swedish Tile Nippers 76  T  Take-Down Alum. Handles 13 Take-Down Horse 66 Take-Down Scutch 43 Tamper, Jitterbug 9 Tapes, Measuring 38, 60 Tapes, Measuring 38, 60 Tapes, Heavy Duty Canvas 78 Taping Tool, Corner 65 Targets & Rods 34 Tar Rake 9 Tarps, Playelle 78 Tarps, Polyethylene 78 Tarps, Heavy Duty Canvas 78 Tarps, Polyethylene 78 Terrazzo Cove Grinder 18 Three-Way Magnesium Ladder 66 Threshold Tool 7 Tile Chisels, Tiger Tooth 55 Tile Cut-Off Machine 5, 56-58 Tile Cut-Off Machine 5, 55-58 Tile Marker, Imitation 27 Tile Marking Pencil 54 Tile Nippers, Swedish 76 Tile Nippers, Wedl 55 Tile Setter's Rub Bricks 54 Tile Setter's Twine 54 Tile Device, Double Action 14 Tool Bags Front Cover Tool Cose, Skim Cooth 67	Unbreakable Hammers 43,56,76 Utility Brush 52 Utility Saw 60  V  "'V' Sled Runners 47 "'V' & Round Sunken Jointers 47 "'V' & Round Sunken Jointers 47 "'V' Jointer 47 Vial Assemblies 39 Vibrating Compactor 9 Vibrating Float 8 Vocaline Two-Way Radio 75 Vulcanized Fibre Tool Case 75  W  Wallboard Trimming Knife 60 Wallboard Hammer 61 Wallboard Roll Lifter 61 Wall Tile Nippers 55 Water Coolers, Portable 78 Water Levels 37 Wedge-shape Mag. Darby 29 Wedges, Iron 50 Weld-Crete 20 Well Wheel 72 Western Groover 6 White Mortar Jointer 46 White Trowelers 16, 17 Wicks for Torches 86 Wide Bit Chisels 55 Wide Blade Knife or Scraper 65 Wide Heel London Trowel 42 Winder, Line 44 Winterizer, Safety Hat 86 Wipe Out Tool, Mitered Side 7 Wire Brushes 53
Magnetic Nail Holder	Paddles, Angle 27 Pail, Cedar, Rubber 53 Pants, Plasterers' 24 Patio Marker 6 Paver's Straight Edge 11 Pencil, Aluminum 54 Permagile 84 Philadelphia Pattern Trowel 42 Pick Hammer 43 Pine Floats 2 Pipe Coverer's Trowel 24 8 Pir Triching Tools 50 Plain Chisels 50 8 Plain Chisels 50 8 Plane, Angle 27 Plaster Gun, Quikspray 21 Plasterer's Angle Plane 27 Plasterer's Crack-Scraper 27 Plasterer's Inside 27 Plasterer's Pants 24 Plasterer's Plane 27 Plasterer's Pants 24 Plasterer's Plane 27 Plasterer's Pants 24 Plasterer's Skill 8 Practice 7 Plasterer's Skill 8 Practice 7 Plasterer's Rubber Sponges 27 Plastering Skill 8 Plastering Skill 8 Plastering Trowels 28 Plaster-Weld 21 Plastic Texture Float, Foam 77 Plastic Wall Tile Cutter 58 Plow, Plasterer's Angle 22 Plugsing Chisel, Tuckpointers 53 Plumb Bobs, Micro 36 Plumb Fiberglas Hammer 76 Points 50, 55	Steel Tape, 12' 60 Wood Spacing 43  Steel Tape, 12' 60 Wood Spacing 43  Safe-T-Matic Nail Driver 31 Safety Equipment 86 Safety Goggles 86 Safety Hot, Fiberglas 86 Safety Hot, Fiberglas 86 Safety Hot Winterizer 86 Safety Ladder Jack 71 Safety Step Edger 6 Salamanders, Portable Gas 79 Salamanders, Portable Gas 79 Sander, Ceiling 66 Sander, Ceiling 66 Sander, Corner 66 Sander, Hand 66 Sand Finish Float, Carpet-Holding 25 Sand Finish Float, Carpet-Holding 25 Sand Finish Float, Carpet-Holding 25 Sand Fore 85 Saw, Cost-Cutter Masonry 48 Saw, Wasonry, Hand 48 Saw, Wasonry, Hand 48 Saw, Wasonry Hand 48 Saraper-Roifer 71 Scaffold Brackets 71 Scaffolding 71 Scaffolding 71 Scaffolding 71 Scaffolding 72 Scratcher, Plaster 27 Scratcher, Darby 29 Scratcher, Plaster 27 Screed, Power 10 Screed, Roller, "Big Dick" 10 Screeds, Strike-Off 10 Scrub Brush, Masonry 52 Stutch Brush, Masonry 52 Stutch Brush, Masonry 52 Stutch Brush, Masonry 52	Studding Brackets 71 Sturdy Stillts, Elevator 69 "Successful Fireplaces" 74 Support, Sight Level 37 Surform Drywall Tool 60 "Surveying: Theory, Practice" 74 Swedish Tile Nippers 76  T  Take-Down Alum. Handles 13 Take-Down Horse 66 Take-Down Scutch 43 Tamper, Jitterbug 9 Tapes, Measuring 38, 60 Tape, Finger 53 Tapered-End Base Tool 7 Taping Tool, Corner 65 Targets & Rods 34 Tar Rake 9 Tarps, Heavy Duty Canvas 78 Tarps, Polyethylene 78 Tarps, Polyethylene 78 Tarps, Polyethylene 78 Terrazzo Cove Grinder 18 Three-Way Magnesium Ladder 66 Threshold Tool 77 Tile Cutters 56, 57, 58 Tile Marking Pencil 54 Tile Nippers, Ceramic 55 Tile Nippers, Ceramic 55 Tile Nippers, Swedish 76 Tile Nippers, Swedish 76 Tile Nippers, Swedish 76 Tile Setter's Twine 54 Till Setter's Twine 54 Till Setter's Twine 54 Till Setter's Twine 54 Till Douch, Dry Wall 61 Tool Set, Skim Coat 67 Tools, Ornamental Plaster 22	Unbreakable Hammers 43,56,76 Utility Brush 52 Utility Brush 60  V  "V" Sled Runners 47 "V" Round Sunken Jointers 47 "V" Jointer 47 Vial Assemblies 39 Vibrating Compactor 9 Vibrating Float 8 Vocaline Two-Way Radio 75 Vulcanized Fibre Tool Case 75  W  Wallboard Trimming Knife 60 Wallboard Hammer 61 Wallboard Roll Lifter 61 Wall Tile Nippers 55 Water Coolers, Portable 78 Water Levels 37 Wedge-shape Mag. Darby 29 Wedges, Iron 50 Weld Wheel 72 Western Groover 6 White Mortar Jointer 46 White Trowelers 16, 17 Wicks for Torches 86 Wide Bit Chisels 55 Wide Blade Knife or Scraper 65 Wide Heel London Trowel 42 Winder, Line 44 Winterizer, Safety Hat 86 Wipe Out Tool, Mitered Side 7 Wire Nippers, Todd's 31
Magnetic Nail Holder	Paddles, Angle 27 Pail, Cedar, Rubber 53 Pants, Plasterers' 24 Patio Marker 66 Paver's Straight Edge 11 Pencil, Aluminum 54 Permagile 34 Philadelphia Pattern Trowel 42 Pick Hammer 43 Pine Floats 2 Pipe Coverer's Trowel 24 8.77 Pitching Tools 50 Plain Chisels 50 8.55 Plane, Angle 27 Plaster Gun, Quikspray 21 Plasterer's Angle Plane 27 Plasterer's Inside 27 Plasterer's Inside 27 Plasterer's Inside 27 Plasterer's Pants 24 Plasterer's Pants 24 Plasterer's Pants 24 Plasterer's Pants 24 Plasterer's Shirts 24 Plastering Shingle 28 "Plastering Skill & Practice" 74 Plastering Trowel 29 Plaster Gase 40 Plastic Level Case 40 Plastic Texture Float, Foam 77 Plastic Wall Tile Cutter 58 Plow, Plasterer's Angle 22 Plugsting Chisel, Tuckpointers 53 Plumb Bobs, Micro 36 Plumb Fiberglas Hammer 76 Plumb Hatchet, Heavy-Head 61 Pointing Trowels 24, 54 Polyethylene Tapps 78	Steel Tape, 12' 60 Wood Spacing 43  Steel Tape, 12' 60 Wood Spacing 43  Safe-T-Matic Nail Driver 31 Safety Equipment 86 Safety Goggles 86 Safety Hot, Fiberglas 86 Safety Hot, Fiberglas 86 Safety Hot Winterizer 86 Safety Ladder Jack 71 Safety Step Edger 6 Salamanders, Portable Gas 79 Salamanders, Portable Gas 79 Sander, Ceiling 66 Sander, Ceiling 66 Sander, Corner 66 Sander, Hand 66 Sand Finish Float, Carpet-Holding 25 Sand Finish Float, Carpet-Holding 25 Sand Finish Float, Carpet-Holding 25 Sand Fore 85 Saw, Cost-Cutter Masonry 48 Saw, Wasonry, Hand 48 Saw, Wasonry, Hand 48 Saw, Wasonry Hand 48 Saraper-Roifer 71 Scaffold Brackets 71 Scaffolding 71 Scaffolding 71 Scaffolding 71 Scaffolding 72 Scratcher, Plaster 27 Scratcher, Darby 29 Scratcher, Plaster 27 Screed, Power 10 Screed, Roller, "Big Dick" 10 Screeds, Strike-Off 10 Scrub Brush, Masonry 52 Stutch Brush, Masonry 52 Stutch Brush, Masonry 52 Stutch Brush, Masonry 52	Studding Brackets 71 Sturdy Stillts, Elevator 69 "Successful Fireplaces" 74 Support, Sight Level 37 Surform Drywall Tool 60 "Surveying: Theory, Practice" 74 Swedish Tile Nippers 76  T  Take-Down Alum. Handles 13 Take-Down Horse 66 Take-Down Scutch 43 Tamper, Jitterbug 9 Tapes, Measuring 38, 60 Tape, Finger 53 Tapered-End Base Tool 7 Taping Tool, Corner 65 Targets & Rods 34 Tar Rake 9 Tarps, Heavy Duty Canvas 78 Tarps, Polyethylene 78 Tarps, Polyethylene 78 Terrazzo Cove Grinder 18 Three-Way Magnesium Ladder 66 Threshold Tool 7 Tile Chisels, Tiger Tooth 55 Tile Cutters 56, 57, 58 Tile Lutters 56, 57, 58 Tile Lutter 55 Tile Cutters 55 Tile Cutters 55 Tile Cutters 55 Tile Cutters 55 Tile Marker, Imitation 27 Tile Marker, Imitation 27 Tile Marker, Imitation 55 Tile Nippers, Swedish 76 Tile Nippers, Wall 55 Tile Setter's Rub Bricks 54 Tile Setter's Rub Bricks 54 Tile Setter's Rub Bricks 54 Tile Device, Double Action 14 Tool Bags Front-Cover Tool Case, Vulcanized Fibre 75 Tool Pouch, Dry Wall 61 Tool Set, Skim Coat 67 Tools, Ornamental Plaster 22 Tools, Pitthing 50	Unbreakable Hammers 43,56,76 Utility Brush 52 Utility Brush 60  V  "'V' Sled Runners 47 "'V' & Round Sunken Jointers 47 "'V' Jointer 47 Vial Assemblies 39 Vibrating Compactor 9 Vibrating Float 8 Vocaline Two-Way Radio 75 Vulcanized Fibre Tool Case 75  W  Wallboard Trimming Knife 60 Wallboard Hammer 61 Wallboard Roll Lifter 61 Wall Tile Nippers 55 Water Coolers, Portable 78 Water Levels 37 Wedge-shape Mag. Darby 29 Wedges, Iron 50 Weld-Crete 20 Well Wheel 72 Western Groover 6 White Mortar Jointer 46 White Trowelers 16, 17 Wicks for Torches 86 Wide Bit Chisels 55 Wide Blade Knife or Scraper 65 Wide Blade Knife or Scraper 65 Wide Heel London Trowel 42 Winder, Line 44 Winterizer, Safety Hat 86 Wipe Out Tool, Mitered Side 7 Wire Bryshes 53 Wire Nippers, Todd's 31 Wiss Lather's Snips 31
Magnetic Nail Holder	Paddles, Angle 27 Pail, Cedar, Rubber 53 Pants, Plasterers' 24 Patio Marker 66 Paver's Straight Edge 11 Pencil, Aluminum 54 Permagile 84 Philadelphia Pattern Trowel 42 Pick Hammer 43 Pine Floats 2 Pipe Coverer's Trowel 24 8 Pritching Tools 50 Plain Chisels 50 8 Plain Chisels 50 8 Plane, Angle 27 Plaster Gun, Quikspray 21 Plasterer's Angle Plane 27 Plasterer's Angle Plane 27 Plasterer's Floate 22 Plasterer's Rubber Sponges 27 Plasterer's Rubber Sponges	Steel Tape, 12' 60 Wood Spacing 43  Steel Tape, 12' 60 Wood Spacing 43  Safe-T-Matic Nail Driver 31 Safety Equipment 86 Safety Goggles 86 Safety Hot, Fiberglas 86 Safety Hot, Fiberglas 86 Safety Hot Winterizer 86 Safety Ladder Jack 71 Safety Step Edger 66 Salamanders, Hy-Lo 79 Salamanders, Portable Gas 79 Sander, Ceiling 66 Sander, Corner 66 Sander, Corner 66 Sander, Hand 66 Sand Finish Float, Carpet-Holding 25 Sand Finish Float, Carpet-Holding 25 Sand Finish Float, Carpet-Holding 25 Sand Paper 66 Saw, Cost-Cutter Masonry 48 Saw, Utility 60 Saw, Cost-Cutter Masonry 48 Saw, Wasonry, Hand 48 Saw, Wasonry, Hand 48 Saw, Utility 60 Sawford Attachment, Tubular 72 Scaffold Brackets 71 Scaffolding 71 Scaffolding 71 Scaffolding 71 Scaffolding 71 Scaffolding 72 Scraper-Knife, Wide Blade 65 Scraper, Mud 67 Scratcher, Plaster 27 Scratcher, Plaster 27 Scratcher, Plaster 27 Scratcher, Plaster 27 Screed, Roller, "Big Dick" 10 Screeds, Strike-Off 10 Scrub Brush, Masonry 52 Scutch, Brick 43 Scutch, Lightweight 43 Scutch, Toke-Down 43 Shotterproof Masonry Blades	Studding Brackets 71 Sturdy Stillts, Elevator 69 "Successful Fireplaces" 74 Support, Sight Level 37 Surform Drywall Tool 60 "Surveying: Theory, Practice" 74 Swedish Tile Nippers 76  T  Take-Down Alum. Handles 13 Take-Down Horse 66 Take-Down Scutch 43 Tamper, Jitterbug 9 Tapes, Measuring 38, 60 Tape, Finger 53 Tapered-End Base Tool 7 Taping Tool, Corner 65 Targets & Rods 34 Tar Rake 9 Tarps, Heavy Duty Canvas 78 Tarps, Polyethylene 78 Terrazzo Cove Grinder 18 Three-Way Magnesium Ladder 66 Threshold Tool 7 Tile Chisels, Tiger Tooth 55 Tile Cutters 56, 57, 58 Tile Lutters 56, 57, 58 Tile Lutters 56, 57, 58 Tile Marking Pencil 54 Tile Nippers, Ceramic 55 Tile Marker, Imitation 27 Tile Marking Pencil 54 Tile Nippers, Swedish 76 Tile Nippers, Swedish 76 Tile Setter's Rub Bricks 54 Tile Setter's Rub Bricks 54 Tile Setter's Twine 54 Tile Setter's Twine 54 Tile Setter's Twine 54 Tile Setter's Twine 54 Tile Device, Double Action 14 Tool Bags Front-Cover Tool Case, Vulcanized Fibre 75 Tool Pouch, Dry Wall 61 Tools, Ornamental Plaster 22 Tools, Pitching 50 Toothed Bush Hammer 50	Unbreakable Hammers 43,56,76 Utility Brush 52 Utility Brush 60  V  "'V' Sled Runners 47 "'V' & Round Sunken Jointers 47 "'V' Jointer 47 Vial Assemblies 39 Vibrating Compactor 9 Vibrating Float 8 Vocaline Two-Way Radio 75 Vulcanized Fibre Tool Case 75  W  Wallboard Trimming Knife 60 Wallboard Aroll Lifter 61 Wall Doard Hammer 61 Wall Tile Nippers 55 Water Coolers, Portable 78 Water Levels 37 Wedge-shape Mag. Darby 29 Wedges, Iron 50 Weld-Crete 20 Well Wheel 72 Western Groover 6 White Trowelers 16, 17 Wicks for Torches 86 Wide Bit Chisels 55 Wide Blade Knife or Scraper 65 Wide Heel London Trowel 42 Winder, Line 44 Winterizer, Safety Hat 86 Wipe Out Tool, Mitered Side 7 Wire Brushes 53 Wire Brushes 53 Wire Rispers, Todd's 31 Wood-Back Cork Float 3
Magnetic Nail Holder	Paddles, Angle 27 Pail, Cedar, Rubber 53 Pants, Plasterers' 24 Patio Marker 66 Paver's Straight Edge 11 Pencil, Aluminum 54 Permagile 84 Philadelphia Pattern Trowel 42 Pick Hammer 43 Pine Floats 27 Pick Hommer 50 Pipe Coverer's Trowel 24 8 77 Pitching Tools 50 Plain Chisels 50 8 55 Plane, Angle 27 Plaster Gun, Quikspray 21 Plasterer's Angle Plane 27 Plasterer's Crack-Scraper 27 Plasterer's Inside Corner Trowels 22 Plasterer's Inside Corner Trowels 22 Plasterer's Pubser 50 Plasterer's Pants 24 Plasterer's Phistopers 27 Plasterer's Pinster 24 Plasterer's Pinster 24 Plasterer's Pants 24 Plasterer's Pinster 27 Plasterer's Shirts 24 Plastering Skill 8 Practice' 74 Plastering Skill 8 Practice' 74 Plastering Skill 8 Practice' 74 Plaster Sungle 28 Plastic Level Case 40 Plastic Level Case 40 Plastic Texture Float, Foam 77 Plastic Wall Tile Cutter 58 Plow, Plasterer's Angle 22 Plugging Chisel, Tuckpointers 53 Plumb Bobs, Micro 36 Plumb Floberglas Hammer 76 Plumb Hatchet, Heavy-Head 61 Pointing Trowels 24, 54 Points 50, 55 Polyethylene Drop Cloths 78 Polyethylene Drop Cloths 78 Polyetim in Rolls 11	Steel Tape, 12' 60 Wood Spacing 43  Steel Tape, 12' 60 Wood Spacing 43  Safe-T-Matic Nail Driver 31 Safety Equipment 86 Safety Equipment 86 Safety Goggles 86 Safety Hat, Fiberglas 86 Safety Hat, Fiberglas 86 Safety Hat, Fiberglas 86 Safety Ladder Jack 71 Safety Step Edger 66 Salamanders, Py-lo 79 Salamanders, Py-lo 79 Sander, Ceiling 66 Sander, Corner 66 Sander, Corner 66 Sander, Hand 66 Sander, Hand 66 Sand Finish Float, Carpet-Holding 25 Sand Finish Float, Carpet-Holding 25 Sand Paper 66 Saw, Cost-Cutter Masonry 48 Saw, Utility 60 Sawhorse Trestles 66 Saw, Cost-Cutter Masonry 48 Saw, Willity 60 Sawhorse Trestles 67 Sardfold Attachment, Tubular 72 Sacroffold Brackets 71 Scaffolding 71 Scaffolding 71 Scarfier 87 Scraper-Knife, Wide Blade 65 Scraper-Knife, Wide	Studding Brackets 71 Sturdy Stillts, Elevator 69 "Successful Fireplaces" 74 Support, Sight Level 37 Surform Drywall Tool 60 "Surveying: Theory, Practice" 74 Swedish Tile Nippers 76  T  Take-Down Alum. Handles 13 Take-Down Horse 66 Take-Down Scutch 43 Tamper, Jitterbug 9 Tapes, Measuring 38, 60 Tapes, Measuring 38, 60 Tapes, Finger 53 Tapered-End Base Tool 7 Taping Tool, Corner 65 Targets & Rods 34 Tar Rake 9 Tarping Tool, Corner 65 Targets & Rods 34 Tar Rake 9 Tarping Tool, Corner 65 Targets & Rods 34 Tar Rake 9 Tarps, Heavy Duty Canvas 78 Tarps, Polyethylene 78 Terrazzo Cove Grinder 18 Three-Way Magnesium Ladder 66 Threshold Tool 7 Tile Chisels, Tiger Tooth 55 Tile Cut-Off Machine 5, 56-58 Tile Cut-Off Machine 5, 56-58 Tile Marking Pencil 54 Tile Nippers, Ceramic 55 Tile Nippers, Ceramic 55 Tile Nippers, Wedish 76 Tile Nippers, Wedish 76 Tile Nippers, Wedish 76 Tile Nippers, Wedish 76 Tile Setter's Rub Bricks 54 Tile Setter's Twine 54 Tile Device, Double Action 14 Tool Segs Front Cover Tool Case, Vulcanized Fibre 75 Tool Pouch, Dry Wall 61 Tool Set, Skim Coad 67 Tools, Ornamental Plaster 22 Tools, Pitching 50 Toothed Bush Hammer 50 Toothed Corcrete Hammer 50	Unbreakable Hammers 43,56,76 Utility Brush 52 Utility Saw 60  V  "'V' Sled Runners 47 "'V' & Round Sunken Jointers 47 "'V' & Round Sunken Jointers 47 "'V' Jointer 47 Vial Assemblies 39 Vibrating Compactor 9 Vibrating Float 8 Vocaline Two-Way Radio 75 Vulcanized Fibre Tool Case 75  W  Wallboard Trimming Knife 60 Wallboard Hammer 61 Wallboard Roll Lifter 61 Wall Tile Nippers 55 Water Coolers, Portable 78 Water Levels 37 Wedge-shape Mag. Darby 29 Wedges, Iron 50 Weld-Crete 20 Well Wheel 72 Western Groover 6 White Mortar Jointer 46 White Trowelers 16, 17 Wicks for Torches 86 Wide Blade Knife or Scraper 65 Wide Heel London Trowel 42 Winder, Line 44 Winterizer, Safety Hat 86 Wipe Out Tool, Mitered Side 7 Wire Brushes 53 Wirs Nippers, Todd's 31 Wiss Lather's Snips 31 Wood-Back Cork Float 3 Wood-Back Cork Float 3 Wood-Back Cork Float 7 Wood Spacing Rule 43
Magnetic Nail Holder	Paddles, Angle 27 Pail, Cedar, Rubber 53 Pants, Plasterers' 24 Patio Marker 66 Paver's Straight Edge 11 Pencil, Aluminum 54 Permagile 84 Philadelphia Pattern Trowel 42 Pick Hammer 43 Pine Floats 2 Pipe Coverer's Trowel 24 8. 77 Pitching Tools 50 Plain Chisels 50 8. 55 Plain Chisels 50 8. 55 Plaine, Angle 27 Plaster Gun, Quikspray 21 Plasterer's Angle Plane 27 Plasterer's Crack-Scraper 27 Plasterer's Crack-Scraper 27 Plasterer's Pants 24 Plasterer's Pants 24 Plasterer's Pants 24 Plasterer's Pants 24 Plasterer's Skill 8 Practice 74 Plastering Skill 8 Practice 74 Plastering Trowels 23 Plaster-Weld 21 Plaster Gade 27 Plasterer's Company 32 Plaster Gade 27 Plasterer's Pants 24 Plastering Skill 8 Practice 74 Plastering Trowels 23 Plaster-Weld 21 Plastic Level Case 40 Plastic Texture Float, Foam 77 Plastic Wall Tile Cutter 58 Plow, Plasterer's Angle 22 Plugsing Chisel, Tuckpointers 53 Plumb Bobs, Micro 36 Plumb Fiberglas Hammer 76 Points 50, 55 Polyethylene Drop Cloths 78 Polyethylene Tarps 78 Polyethylene Tarps 78 Portable Generators 68	Steel Tape, 12' 60 Wood Spacing 43  Steel Tape, 12' 60 Wood Spacing 43  Safe-T-Matic Nail Driver 31 Safety Equipment 86 Safety Goggles 86 Safety Hat, Fiberglas 86 Safety Hat, Fiberglas 86 Safety Hat Winterizer 86 Safety Ladder Jack 71 Safety Step Edger 6 Salamanders, Hy-Lo 79 Salamanders, Hy-Lo 79 Sander, Ceiling 66 Sander, Cerling 66 Sander, Corner 66 Sander, Hand 66 Sander, Hand 66 Sander, Hond 66 Sand Finish Float, Carpet-Holding 25 Sand Finish Float, Carpet-Holding 25 Sand Finishing Carpet 25 Sand Finishing Carpet 25 Sand Finishing Carpet 66 Saw, Cost-Cutter Masonry 48 Saw, Utility 60 Sawhorse Trestles 66 Scaffold Attachment, Tubular 72 Scaffold Brackets 71 Scaffolding 71 Scaffolding 71 Scarifier 27 Scoring-Paving Tool 13 Scraper & Brush Combination 53 Scraper-Knife, Wide Blade 65 Scraper, Mud 67 Scratcher, Plaster 27 Scread, Power 10 Screed, Roller, "Big Dick" 10 Screed, Roller, "Big Dick" 10 Screeds, Strike-Off 10 Scrub Brush, Masonry 52 Scutch, Lightweight 43 Scutch, Lightweight 43 Scutch, Lightweight 43 Scutch, Lightweight 51	Studding Brackets 71 Sturdy Stillts, Elevator 69 "Successful Fireplaces" 74 Support, Sight Level 37 Surform Drywall Tool 60 "Surveying: Theory, Practice" 74 Swedish Tile Nippers 76  T  Take-Down Alum. Handles 13 Take-Down Horse 66 Take-Down Scutch 43 Tamper, Jitterbug 9 Tapes, Measuring 38, 60 Tape, Finger 53 Tapered-End Base Tool 7 Taping Tool, Corner 65 Targets & Rods 34 Tar Rake 9 Taping Tool, Corner 65 Targets & Rods 34 Tar Rake 9 Tarps, Heavy Duty Canvas 78 Tarps, Polyethylene 78 Terrazzo Cove Grinder 18 Three-Way Magnesium Ladder 66 Threshold Tool 77 Tile Chisels, Tiger Tooth 55 Tile Cutters 56, 57, 58 Tile Cut-Off Machine 5, 56-58 Tile Cutters 56, 57, 58 Tile Marking Pencil 54 Tile Nippers, Ceramic 55 Tile Nippers, Ceramic 54 Tile Nippers, Ceramic 55 Tile Nippers, Swedish 76 Tile Nippers, Swedish 76 Tile Setter's Twine 54 Tile Setter's Twine 50 Tool Pouch, Dry Wall 61 Tool Set, Skim Coot 67 Tools, Ornamental Plaster 22 Toothed Mommer, 50 Toothed Hommer, 50	Unbreakable Hammers 43,56,76 Utility Brush 52 Utility Brush 60  V  "'V' Sled Runners 47 "'V' & Round Sunken Jointers 47 "'V' Jointer 47 Vial Assemblies 39 Vibrating Compactor 9 Vibrating Float 8 Vocaline Two-Way Radio 75 Vulcanized Fibre Tool Case 75  W  Wallboard Trimming Knife 60 Wallboard Aroll Lifter 61 Wall Doard Hammer 61 Wall Tile Nippers 55 Water Coolers, Portable 78 Water Levels 37 Wedge-shape Mag. Darby 29 Wedges, Iron 50 Weld-Crete 20 Well Wheel 72 Western Groover 6 White Trowelers 16, 17 Wicks for Torches 86 Wide Bit Chisels 55 Wide Blade Knife or Scraper 65 Wide Heel London Trowel 42 Winder, Line 44 Winterizer, Safety Hat 86 Wipe Out Tool, Mitered Side 7 Wire Brushes 53 Wire Brushes 53 Wire Rispers, Todd's 31 Wood-Back Cork Float 3
Magnetic Nail Holder	Paddles, Angle 27 Pail, Cedar, Rubber 53 Pants, Plasterers' 24 Patio Marker 66 Paver's Straight Edge 11 Pencil, Aluminum 54 Permagile 84 Philadelphia Pattern Trowel 42 Pick Hammer 43 Pine Floats 2 Pipe Coverer's Trowel 24 8.77 Pitching Tools 50 Plain Chisels 50 8.55 Plane, Angle 27 Plaster Gun, Quikspray 21 Plasterer's Angle Plane 27 Plasterer's Inside Corner Trowel 52 Plasterer's Inside Corner Trowel 72 Plasterer's Inside 22 Plasterer's Pants 24 Plasterer's Plane 27 Plasterer's Pants 24 Plastering Trowels 22 Plasterer's Pants 24 Plastering Skill & Practice 74 Plastering Skill & Practice 74 Plastering Trowels 23 Plaster Weld 21 Plastic Level Case 40 Plastic Texture Float, Foam 77 Plastic Wall Tile Cutter 58 Plow, Plasterer's Angle 22 Plugsing Chisel, Tuckpointers 53 Plumb Bobs, Micro 36 Plumb Fiberglas Hammer 76 Plumb Hatchet, Heavy-Head 61 Pointing Trowels 24, 54 Points 50, 55 Polyethylene Tarps 78 Polys-Film in Rolls 11 Portable Generators 68 Portable Power Hoists 72 Portable Slab Grinder 19	Steel Tape, 12' 60 Wood Spacing 43  Steel Tape, 12' 60 Wood Spacing 43  Safe-T-Matic Nail Driver 31 Safety Equipment 86 Safety Equipment 86 Safety Goggles 86 Safety Hat, Fiberglas 86 Safety Hat, Fiberglas 86 Safety Hat, Fiberglas 86 Safety Ladder Jack 71 Safety Step Edger 66 Salamanders, Portable Gas 79 Sandar, Ceiling 66 Sander, Corner 66 Sander, Corner 66 Sander, Corner 66 Sander, Hand 66 Sander, Hand 66 Sand Finish Float, Carpet-Holding 25 Sand Finish Float, Carpet-Holding 25 Sand Finishing Carpet 25 Sand Paper 66 Saw, Cost-Cutter Masonry 48 Saw, Utility 60 Sawhorse Trestles 66 Saw, Cost-Cutter Masonry 72 Scoffold Brackets 71 Scaffolding 71 Scaffolding 71 Scarfier 27 Scrotch Finishing Tool 13 Scraper & Brush Combination 53 Scraper-Knife, Wide Blade 65 Scraper, Mud 67 Scratcher, Darby 29 Scratcher, Plaster 27 Scratch Trowel, Plaster 27 Scratch Trowel, Plaster 27 Scread, Roller, "Big Dick" 10 Screed Roller, "Big Dick" 10 Screed Strike-Off 10 Scrub Brush, Masonry 52 Scutch, Brick 43 Scutch, Lightweight 43 Scutch, Lightweight 43 Scutch, Take-Down 48 Sheat Blade Spotting Knife 65 Sheets, Sonne Rubber 25	Studding Brackets 71 Sturdy Stillts, Elevator 69 "Successful Fireplaces" 74 Support, Sight Level 37 Surform Drywall Tool 60 "Surveying: Theory, Practice" 74 Swedish Tile Nippers 76  T  Take-Down Alum. Handles 13 Take-Down Horse 66 Take-Down Scutch 43 Tamper, Jitterbug 9 Tapes, Measuring 38, 60 Tape, Finger 53 Tapered-End Base Tool 7 Taping Tool, Corner 65 Targets & Rods 34 Tar Rake 9 Tarping Tool, Corner 65 Targets & Rods 34 Tar Rake 9 Tarps, Heavy Duty Canvas 78 Targs, Polyethylene 78 Terrazzo Cove Grinder 18 Three-Way Magnesium Ladder 66 Threshold Tool 7 Tile Chisels, Tiger Tooth 55 Tile Cut-Off Machine 5, 56-58 Tile Cut-Off Machine 5, 56-58 Tile Marker, Imitation 27 Tile Marking Pencil 54 Tile Nippers, Swedish 76 Tile Nippers, Wedish 76 Tile Nippers, Wedish 76 Tile Setter's Rub Bricks 54 Tile Setter's Rub Bricks 54 Tile Setter's Twine 54 Tile Setter's Twine 54 Tile Ook 50, Ornamental Plaster 2 Tool Case, Vulcanized Fibre 75 Tool Pouch, Dry Wall 61 Tool Set, Skim Coot 67 Tools, Ornamental Plaster 22 Tools, Pitching 50 Toothed Bush Hammer 50 Toothed Hommer, Stone Moson 50 Todd's Wire Nippers 31	Unbreakable Hammers 43,56,76 Utility Brush 52 Utility Saw 60  V  "'V' Sled Runners 47 "'V' & Round Sunken Jointers 47 "'V' & Round Sunken Jointers 47 "'V' Jointer 47 Vial Assemblies 39 Vibrating Compactor 9 Vibrating Float 8 Vocaline Two-Way Radio 75 Vulcanized Fibre Tool Case 75  W  Wallboard Trimming Knife 60 Wallboard Hammer 61 Wallboard Roll Lifter 61 Wall Tile Nippers 55 Water Coolers, Portable 78 Water Levels 37 Wedge-shape Mag. Darby 29 Wedges, Iron 50 Weld-Crete 20 Well Wheel 72 Western Groover 6 White Mortar Jointer 46 White Trowelers 16, 17 Wicks for Torches 86 Wide Blade Knife or Scraper 65 Wide Heel London Trowel 42 Winder, Line 44 Winterizer, Safety Hat 86 Wipe Out Tool, Mitered Side 7 Wire Brushes 53 Wirs Nippers, Todd's 31 Wiss Lather's Snips 31 Wood-Back Cork Float 3 Wood-Back Cork Float 3 Wood-Back Cork Float 7 Wood Spacing Rule 43
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RUSH ORDER Rush this order to	6-55 HALVOR CARLOCK EVERTON MO		UNC GU Every tool tionally gu defects in This writte to you with	ONDITIO  ARANI in this catalog is paranteed to be from a derial or working guarantee will be the the tools you on	NAL  TEE  is uncondi- ree of any rkmanship. be returned inder!
VE CATALOG NK NUMBER SIZE	DESCRIPTION	QUANTITY WANTED	PRICE EACH	TOTAL COST	LEAVE BLANK
••••••	Add 5% for postage and Total enclosed  SEE ORDERING INFORMATION ON O	PPOSITE PA	GE		•••••
GOLDBLATT TOOL CO.	SHIPPED VIA  Parcel Post	MAKE THIS ADJUSTMENT OF OUR NEXT ORD dit Due You! Owe Us out this stamp rn it with your er to use credit balance.	N ER and	BALANCE DUE Cut out this stam return it at once check or money for \$ to balance your a	p and e with order
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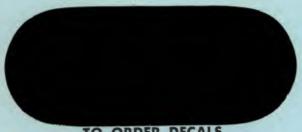
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# WITH QUPIND DULUX TRUCK FLEET DECAL

#### MAKE YOUR TRUCKS ROLLING BILLBOARDS

Now, add colorful decals to your trucks and make them rolling billboards. Guaranteed to withstand weather, sun, rain, hail, snow. Will not fade or peel. Recommended for weight identification and other data required by I.C.C. and local codes. Costs less than hand lettering.



#### TO ORDER DECALS

Print exact wording clearly. Indicate size, color and so on. 07 201 H2 - 2" White Decals . . . . per character . . . 8c 07 202 H2 - 2" Red Decals . . . . per character . . 8c 07 203 H2 - 3" Cream Black Decals, per character...10c

Count punctuation marks as one character. Please remit \$1.00 to cover handling of special and trial orders for less than \$10.00.

#### TRUCK FLEET DECALS

Guaranteed by Goldblatt & Du-Pont! Identify your compressors, engine housings, tool shacks, scaffolding and other equipment. You can put them on yourself in just a few minutes. Decals will last as long as your equipment. It pays to advertise. Get your money's worth out of vehicle depreciation and gasoline expense. Cut down confusion on the job-site by clearly identifying all equipment.

Decals come in two sizes: 2" high or 3" high. 2" letters are choice of solid red or solid white. 3" letters are cream with black border.



#### EASY TO ORDER

#### GIVE US COMPLETE INFORMATION

#### LIST THE TOOLS YOU WANT ON YOUR GOLDBLATT ORDER BLANK.

SE SURE	Write in all 7 digits of the catalog number	Tell us what size you want	Give us the name of the tool	Tell us how many you want	Show the price of this item	Put in price for quantity ord	or the y you
LEAVE BLANK	CATALOG	SIZV	DESCRIPTION	QUANTITY WANTED	PRICE	TOTAL	LEAVE BLANK
	06 141 MT	40"	TAPERED MAGNESIUM DARBY	2	\$12.95	\$ <b>25</b> 9	0
	n						man and a second

If you live in Missouri, please add 2% sales tax.

#### INCLUDE POSTAGE

Please add 5% to the total amount of your order for postage and packaging - minimum 25c. Orders that cannot be shipped Parcel Post will be sent transportation charges collect, the cheapest way. We'll credit your account with the postage you've sent us.

Customers in Canada or in U. S. possessions: please add 10% for postage and packaging — minimum 50c. RAILWAY EXPRESS is best for many shipments that are too heavy for parcel post, too light to send freight. Express charges are normally collected on delivery.

FREIGHT, RAIL OR TRUCK is best for many shipments weighing more than 30 lbs. (Minimum charge usually for 100 lbs.) Freight charges normally collected on delivery.

#### ENJOY SATISFACTION

The safest way to make payment is by Money Order or your personal check. If you wire, send a Western Union Money Order. But if you prefer to send your payment in cash, be sure to have your letter registered.

#### SEND MONEY

Please remember that the GOLDBLATT TOOL COMPANY fully guarantees that you will enjoy complete satisfaction with every tool you purchase from us . . . regardless of its price. You can send in this order . . . or any Goldblatt Tool Company order . . . with confidence that your money will be returned in full if you are in any way dissatisfied.

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Permit No. 114

Please, Mr. Postmaster, Form 3547 Requested

···· 6-55 HALVOR CARLOCK EVERTON MO

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